# APPLICATION FOR THE CLEAN OHIO CONSERVATION FUND SUMMARY SHEET - Exhibit A

APPLICANT: Hamilton County Parl	<u>CDistrict</u> CODE # <u>061-02037</u>
DISTRICT NUMBER: 2 COUNT	Y: <u>Hamilton</u> DATE <u>10 /16 /09</u>
CONTACT: Ross Hamre PHO	NE # <u>( 513) 728-3551, Ext. 256</u>
	-MAIL <u>rhamre@greatparks.org</u>
PROJECT NAME: Woodland Mound	Expansion Acquisition, Phase 1
ELIGIBLE APPLICANT (Check Only 1)  A. County (1)  B. City (2)	PROJECT TYPE (Check Largest Component)  X_A. Open Space (7)
C. Township (3) D. Village (4) E. Conservancy District (6)	B. Riparian Corridor (8)
F. Soil & Water	PRIMARY PROJECT EMPHASIS 2, 4, 14
Conservation District (7)	2. Increases habitat protection
	4. Preserves high quality, viable habitat for plant and animal species
	<ol> <li>Fee simple acquisition of lands to provide access to riparian corridors or watersheds.</li> </ol>
G. Joint Recreational District (8)  X H. Park District/Authority (9)  I. Nonprofit Organization (10)  J. Other (11)	
ESTIMATED TOTAL	CLEAN OHIO CONSERVATION
	FUNDING REQUESTED: (from 1.2e) \$ 53,213.00
GRANT: \$	
FOR C	DPWC USE ONLY
PROJECT NUMBER:	APPROVED FUNDING: \$
Local Participation%	Project Release Date:
Clean Ohio Fund Participation	<u></u> 0/ <sub>0</sub>

# 1.0 PROJECT FINANCIAL INFORMATION

1.1	PROJECT ESTIMATED COSTS: (Round to Nearest Dollar)	TOTAL DOLLARS In Kind Dollars (See definition in instructions.)
a.)		\$ <u>53,000.00</u> <u>00</u> <u>00</u> 00
b.)	Planning and Implementation:  Appraisal \$ 300.00  Closing Costs \$  Title Work \$  Environmental Report \$ 1500.00  Survey \$ 650.00  Other Eligible Costs \$	\$ <u>2,450.00</u>
c.)	Construction or Enhancement of Facilities: (Restoration)  HCPD Restoration Costs Invasive plant control Trees planted on lower slewith deer protection fence. Total	•
d.)	Permits, Advertising, Legal:	\$
e.)	Contingencies: (not to exceed 10% of total costs)	\$
f.)	TOTAL ESTIMATED COSTS:	\$ <u>70,950.00</u>

1.2	PROJECT FINANCIAL RESOURCES: (Round to Nearest Dollar and Percent)		
a.)	In-Kind Contributions	DOLLARS \$	0%
b.)	Applicant Contributions (Local Funds)	\$ 17,737.00	<u>25%</u>
c.)	Other Public Revenues Nature Works Land Water Conservation Fund Ohio Environmental Protection Agency Ohio Water Development Authority Community Development Block Grant Ohio Department of Natural Resources OTHER	\$	
d.)	Private Contributions	\$00	<u>0%</u>
SUE	BTOTAL LOCAL RESOURCES:	\$ <u>17,737.00</u>	<u>25%</u>
e.)	CLEAN OHIO CONSERVATION FUND: Funds from another NRAC	\$ <u>53,213.00</u> \$ <u>.00</u>	
SUE	BTOTAL CLEAN OHIO RESOURCES:	\$ 53,213.00	<u>75%</u>
f.)	TOTAL FINANCIAL RESOURCES:	\$ <u>70,950.00</u>	<u>100%</u>
1.3	AVAILABILITY OF LOCAL FUNDS: See attached document stating the HCPD's cert	ification of local funds	
Plea	se list any partnership with other sources. (i.e.; is	this part of a larger pro	oject or plan)

# 2.0 PROJECT INFORMATION

If the project is multi-jurisdictional, information must be consolidated in this section.

- X Please check here if additional documentation is attached.
- 2.1 BRIEF PROJECT DESCRIPTION (Sections A through E):

A: SPECIFIC LOCATION: Please attach a map. See appendix for attached maps.

PROJECT COUNTY: <u>Hamilton</u> PROJECT ZIP CODE: <u>45255</u>

B: PROJECT COMPONENTS: Please describe the various project components.

C: PROJECT EMPHASIS AS DEFINED BY SECTIONS 164.22 (A) (B) OF THE OHIO REVISED CODE AND LISTED IN APPENDIX A: Please describe.

D: DEFINE TERMS OF EASEMENTS: PLEASE REFER TO SECTION 164.26 OF THE OHIO REVISED CODE.

#### E: INFORMATION REGARDING PUBLIC ACCESS

Where is the access located? Is it open to the general public or are there restrictions? What are the hours of availability? Will the general public be given the opportunity to participate in the planning of the project?

2.2 OWNERSHIP/MANAGEMENT/OPERATION: Please address.

#### 2.0 Project Information

#### 2.1 Brief Project Description

Specific Location: The property in this application referred to as the Woodland Mound Expansion, Phase 1, (WME), is located at the 8648 Kellogg Road in the eastern portion of Hamilton County. It is within the 45255 Zip Code area in Anderson Township and located within the Ohio Brush-White Oak and Ohio River Watersheds. See Exhibits 1 & 2. If an on site visit is planned by the reviewers of this acquisition project, it is requested the visit be arranged with the property owner through the Hamilton County Park District.

<u>Driving Directions:</u> If coming from Downtown Cincinnati take 471 S to exit 1A to merge onto I-275, take exit 71 to merge onto Kellogg Road toward New Richmond. After turning on exit 71 turn left at Eight Mile Road, then turn right on Kellogg road to the site. There is a small pull off on the site that can accommodate one car.

#### **Project Components:**

The Hamilton County Park District (HCPD) is proposing to purchase a site totaling approximately 2.7 acres of greenspace directly north and contiguous to the 1,063 acre Woodland Mound Park along the Ohio River. The area rests on a hillside that climbs into the park from Old Kellogg Road. The lower portion of the property surrounds a small cottage and is comprised of mostly ash and black locust trees and open pastureland. The upper half of the property is comprised of an impressive variety of mature eastern hardwood trees including; red and chinkapin oak, shagbark hickory, sugar maple, hackberry, white ash,



View looking north into a typical stand of late successional to mature trees.

black cherry and black walnut. The understory contains a fairly wide variety of herbaceous plants and paw paw trees, but does contain a significant amount of Amur honeysuckle that is proposed to be removed by HCPD. This mature woodland is a continuation of that which is found on the adjoining parkland. Controlling Amur honeysuckle in this area would allow the regeneration of the diversity of native plants in the area.

A limestone ravine runs down along the northeastern edge of the tract. This habitat has the potential of harboring the State endangered cave salamander. Most of the rock in this ravine are large in size making searching for these elusive salamanders difficult.

HCPD proposes to plant trees and shrubs in the lower, more open area of the property to accelerate woodland growth. A maintenance plan for this restoration is outlined on page 3. The cost for the restoration will be a part of this application. There are also a few sheds on the site that the Hamilton County Park District will demolish at their own cost.

Woodland Mound is owned and operated by the HCPD. The site is contiguous to Woodland Mound on the lower portion of the park directly adjacent to the Ohio River floodplain. The HCPD has a long range goal of further expanding the boundaries of Woodland Mound when possible to secure additional greenspace for this quickly urbanizing area.

#### C. Project Emphasis

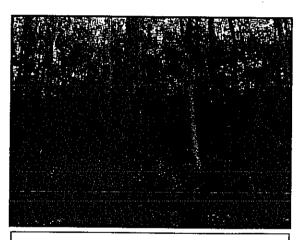
#### **OPEN SPACE**

X 1. Reduces or eliminates nonnative, invasive species of plants, and revegetates with native species.

HCPD will hire contractors to remove existing Asian Bush Honeysuckle on site. See details under Restoration Plan.

X 2. Preserves or increases high quality, viable habitat for plant or animal species where the forest canopy or native vegetation covers greater than 50% of the area.

The purchase of these properties will preserve additional greenspace that will not only protect a larger corridor for wildlife in this area, but preserve a healthy forested greenspace within an urban area.



Typical view of honeysuckle

85% of the WME property is covered in woodland ranging from successional to mature classification stages. In excess of 60% of the property contains a mature tree stand with the remaining 40% of tree cover ranging from successional to late successional stages. The property's tree cover will be allowed to mature naturally. The majority of tree species throughout the site are Hickory and Oak with a strong understory of Paw Paw trees.

In addition to this habitat, there is an intermittent stream

#### Restoration Maintenance Plan

The restoration of the WME Acquisition will primarily involve removing 2.3 acres of Asian Bush Honeysuckle and the addition of native plantings on the lower area of the property. The honeysuckle plants will be sprayed with a

gylphosate herbicide during the fall of 2010. HCPD staff will hire a contractor to perform this task and will require that they kill at least 80% of the honeysuckle. The contractor along with staff will inspect the site in one year to determine their success and will provide appropriate services at that time to reach the 80% kill rate if necessary. When the contractor has successfully fulfilled their contract, the site will require routine maintenance by HCPD to prevent non-native invasive plants from re-

to prevent non-native invasive plants from reestablishing. Initial control of honeysuckle and other invasive plants will take a full growing season to complete. A survey will be completed the following season to prescribe specific maintenance where needed. Afterwards, a foliar application will need to be applied every three years for the next nine years. by HCPD

The property contains many environments for wildlife species.

The second phase of the restoration plan includes the planting of larger native shrubs and trees on the lower open area of the property which will be protected by deer fencing. The HCPD will hire a contractor to install these plants and will be required to have a 100% success rate with their survival. The contractor will be responsible for watering and all other maintenance services for one year to ensure the success of the restoration work. Any plants that die within the first year will be replaced by the contractor. After that period, HCPD will maintain the site. The planting of these species will help the site regenerate more quickly into a forested habitat. See Exhibit 3, Habitat and Restoration Map.

The HCPD will also perform two studies to help them better evaluate what management methods would be best used on this site. These include a plant survey which will identify native forbs on the site and the second survey will be a Cover mapping inventory which will be included in their CAGIS database.

#### Restoration Estimate

- Invasive Plant Removal
- Native Tree and Shrub Planting on lower portion with deer fencing.

**Total** 

\$15,500

# X 3. Includes linkages to other parks or openspace/greenspace preserves and/or lower income areas.

This acquisition is contiguous to the southern portion of Woodland Mound. The acquisition of this property will increase the acreage of this park to 1,066. The HCPD has plans to expand this park in the future as the opportunity arises. As this is a growing urban area, the opportunities to purchase additional greenspace is limited, so when properties come available it is vital to acquire as much greenway around Woodland Mound as possible to retain the natural heritage of Ohio and to secure needed buffers around the park.

## X 4. Supports openspace/greenspace planning and preserves lands as recommended within previously identified planning or natural resource management documents.

This application is consistent with recommendations proposed in the **2002 Open Space Acquisition Plan** prepared by the HCPD which identifies critical properties to acquire for the purposes of greenspace preservation. See Part IV – Community Planning for more information on this element and other local plans.

# X 5 Provides access to natural areas that result in recreational, economic, or aesthetic preservation benefits.

The purchase of this property will increase the preserved scenic greenspace in this developing portion of the county. Citizens may visit the site on their own although at this time no trails are planned for this area. There will be a small gravel parking lot placed on site that may be used by the public for access.

# X 6. Provides or enhances areas where safe fishing, hunting and trapping may take place in a manner that will preserve balanced natural ecosystems.

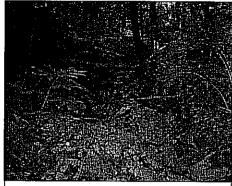
The HCPD will recommend including this site in its annual controlled bow hunting program. Six HCPD parks are currently included in this program. Prospective hunters are required to submit a registration form to the HCPD and pass a qualification process to show they demonstrate the needed hunting skills to hunt in the parks. If approved, the hunters have access to the site at a designated time determined by the HCPD during the Ohio Archery Season. All hunting rules and regulations set forth by the state are followed in this culling program.

This program has been ongoing for 5 years and the participating hunters have successfully removed a total of 204 deer from Park District property. There have been no injuries during this time. The hunters participating in this program also volunteer their time to help the HCPD with honeysuckle removal each winter.

#### **Riparian Corridor**

- X 8. Preserves or restores natural stream channels.
- X 9. Preserves or restores streamside forest, native vegetation or adjacent habitat.

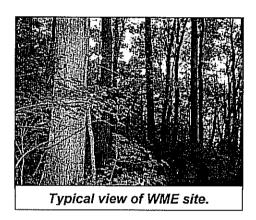
There is an intermittent stream on the western most portion of this property which drains a portion of Woodland Mound. HCPD staff will ensure that the invasive plants adjacent to this stream are eradicated to allow native trees, understory and wildflower species to flourish.



Existing intermittent stream on the property's western edge.

# X 11 Permanent acquisition of riparian corridors, watersheds, forested hillsides, or greenspace linkages.

These properties will be purchased in fee simple ownership which will secure approximately 2.7 acres of greenspace in perpetuity directly south of Woodland Mound Park and directly adjacent to the Ohio River Floodplain. The new acquisition will provide a connection to the 1,063 acre WMP. The HCPD will ensure that this property's greenspace



will be protected to create a healthy environment for local flora and fauna.

#### **Purchase Contract:**

The HCPD has signed a purchase agreement with the property owner for the amount indicated in this document. The signed purchase agreements for these properties are included with the appraisal information. The HCPD is prepared to move forward with the purchase, but may need to request funds from OPWC first.

# Part III. Compliance with State Criteria

1. Percentage of Clean Ohio matching funds n	necessary to complete project
X75%74 - 70%69 - 65%	64 - 60% <60%
The HCPD is requesting 75% of Clean Ohio Funda.  2. Level of collaborative participation: Participation involvement through in-kind services or fundament.	ipation means active
local political subdivisions State age	encies federal agencies
community organizations Conserv	vation organizations
local business groups	
3. OPWC Districts	
Joint project in more than one district	
Joint project in this district	
Carries out an adopted community, watersho another district	ied or other plan overlapping
4. Community benefits: Relative economic, so	ocial and recreational benefits.
X economic benefits	social/recreational

#### **Economic**

Research has shown that the acquisition of open space in highly developed areas, such as Anderson Township, will reduce infrastructure costs, decrease health related costs and increase property values. Open space and trees will reduce storm water management and water quality management cost by the open land absorbing much of the runoff caused by development. It also allows the water more time to filtrate through the greenspace to improve its water quality. The presence of preserved trees on site also creates a process called transpiration which helps to purify air quality in a county. Hamilton County is in noncompliance with the EPA. This process helps reduce air quality related health costs, such as treatment for lung cancer, asthma and other respiratory diseases that are prevalent in Hamilton County.

Water quality on the site is also improved through proper stewardship on the site, which can reduce the water purification plant costs in cleaning this water. By performing these needed restorations, it helps reduce it's community's infrastructure costs.

# 5. Extent of public access once project is completed.

The public is welcome to explore the site on their own, however it is recommended that they call the HCPD ahead of time to notify them of their presence on site. The Park District will investigate adding a small gravel parking area which could be used by the public to walk the site.

# 6. Operation and maintenance once project is completed

#### Maintenance/Operations

The properties will be maintained by standard Best Management Practices stewardship and operational practices implemented by the Hamilton County Park District staff. The HCPD has extensive experience in land stewardship. The HCPD is an experienced and successful steward of natural resources and is currently responsible for managing over 16,000 acres of natural and developed area in the HCPD. This natural, undeveloped area also includes thousands of acres of riparian habitat, forest and prairie. This plan is consistent with current maintenance and management plans used throughout the HCPD.

Staff has all the necessary equipment to maintain their natural areas and hire contractors to perform the work that requires equipment not owned by the HCPD.

# <u>Ownership</u>

The HCPD will acquire the estimated 2.7 acres through fee simple purchase.

# **Management**

The HCPD will manage the site for conservation of natural resource purposes. The HCPD has six full time stewardship professionals as well as four part-time stewardship personnel. The HCPD's Land Management Team has decades of experience in stewardship. The HCPD stewardship staff periodically inspects the park's 13,000 plus acres of natural area to evaluate its health and growth and takes needed action to ensure the land remains in a healthy biological state. The Park District applies Best Management Practices as established by the ODNR and is a recognized leader in maintaining natural habitats.

# 7. Project Management experience of similar or related projects

Below are three examples of previous fee simple land acquisitions which were similar to the proposed WME acquisition. In addition to this the HCPD has successfully completed over 90 fee simple land acquisitions in the past 10 years.

Previous similar Fee Simple Acquisitions – All the below projects were Clean Ohio projects which were similar to this application. All properties noted below are a part of the 2002 Open Space Acquisition Plan prepared by the HCPD.

- Stewart property, Mitchell Memorial Forest Expansion, 17 acres, This land was purchased to preserve greenspace as well as expand the existing Mitchell Memorial Forest, owned by the HCPD.
- Beckmeyer, Richardson Forest Preserve Expansion- 136 acres This site was purchased to expand the Richardson Forest Preserve and enhance the wildlife habitat in this portion of the county.
- Oak Glen Expansion Acquisitions 192 Acres These two properties
  were acquired to expand the existing Oak Glen Nature Preserve. Restoration
  work will be completed on this tract in December of 2010.

# Part IV. Compliance with Hamilton County Priorities

### 1. Community Planning -

#### **Hamilton County Park District**

The HCPD developed the **Open Space Acquisition Plan** to further the park's mission in November of 2002. One of the Park District's primary goals is to acquire land in Hamilton County which will be preserved for future generations. A rating system was developed to target suitable properties that would advance the greenspace needs of this county. Examples of characteristics that are included in this ranking system are location, size, proximity to existing greenspaces and waterways and habitat quality. The WME site was ranked highly with this system and targeted for acquisition. The acquisition of this tract will expand the Woodland Mound Park preserving additional greenspace in this portion of the county.

This acquisition will also comply with the Environmental Protection Agency, (EPA) mandated and approved **Storm Water Management Program** which was written by HCPD.

In March 2003, HCPD completed this mandated plan that defines HCPD's stewardship practices for all existing and newly acquired greenspaces. This program was approved by the OEPA in 2003, providing the Park District with a five year permit for projects occurring during that time. OEPA recently updated the HCPD's permit until January 2014. The HCPD is required by law to implement all stewardship and development guidelines as set forth in our Storm Water Management Program to ensure the greenspaces are managed per the OEPA's standards.

This program outlines the major components of HCPD's stewardship practices. They include: preserving open space; performing environmental assessments on potential acquisitions, reducing impervious surfaces on site's, and reforesting sites.

Although the Park District officially started this program in 2003, it has been utilizing many of the practices for decades. The Park District has been protecting significant greenspace for many years. In 1985, the Hamilton County Park District embarked on a program of identifying and removing paved surfaces. Approximately fifteen (15) acres of pavement have been removed.

The Park District also makes it a practice to remove buildings acquired with new properties unless they can be retro-fitted for public. Over the past twentyfive years, the Hamilton County Park District has removed over 90 structures.

Since the mid 1970's the Hamilton County Park District has been reducing the amount of park areas regularly mowed to create more buffer and wildlife habitat. In 1991, the Park District began a program to convert cultivated cropland into natural areas. In the past decade, approximately 150 acres of farmland have been converted into wetlands and 300 acres converted to prairie or meadow habitat. In all cases, native plant species were used. These plants were collected within a 150-mile radius of Hamilton County or raised in the Park District's native seed nursery. The use of native species improves the chance of plant survival. The use of prairie species has the additional benefit of a deep root system that maximizes soil retention and evapotranspiration thus reducing runoff.

The purpose of the Hamilton County Park District, as established by Section 1545.11- Ohio Revised Code, is "..for the conservation of the natural resources of the state, including streams, lakes, submerged lands, and swamplands,." To accomplish this purpose, the Park District uses a combination of land purchases to preserve open, natural areas from urbanization, and enforcement of Park District bylaws and conservation policies to protect its holdings against cultural pollution and degradation. The Park District currently has a 15-year, 1.0 mill levy approved by the voters of Hamilton County in 2002 for land acquisition and operations.

The Hamilton County Regional Planning Commission has been actively creating the **2030 Community Compass Comprehensive Plan** which deals with concepts that are identified by this plan as desirable. The plan's environmental mission statement states "Natural resources including, but not limited to, air, greenspace, rivers, hillsides, and wildlife are preserved, restored and managed to enhance the unique character of the County."

The HCPD's priority to preserve greenspaces in this county is reflected in the **Hamilton County Planning Commission's Community Compass Report No. 16-6** "State of the County Report: Environment. It states that "Whereas past conservation efforts often focused on protecting individual

pieces of land, emphasis is now being placed on the need to provide for green infrastructure. Green infrastructure provides a framework for creating an interconnected network of natural streams, conservation lands, working landscapes and other green spaces that support native species, maintain natural ecological processes, sustain air and water resources, and contribute to the health and quality of life for American's communities and people".

The WME property is within Anderson Township. The Township has been notified of this purchase and has sent a letter of support to the Park District. Anderson Township has historically been in favor of preserving greenspace within their limits. Their letter of support is included in this application.

2. Natural Resource Viability: How important is the project to the viability of the natural resources affected by the project.

### Protects 1-5 State NHI ranked rare species.

Some threatened and endangered bird species that have been spotted at Woodland Mound are the Yellow-Bellied Sapsucker and the Dark Eyed Junco. The Yellow-

Dark Eyed Junco

Bellied sapsucker is on the ODNR Ohio State Endangered List and the Dark Eved Junco is listed on ODNR's Threatened Species list. The Yellow-Bellied Sapsucker and the Dark Eved



Sapsucker

junco were both sited during the HCPD's 2009 annual bird count. See Appendix A for documentation of these sitings and Appendix B for ODNR's endangered species and special interest classifications list.

# 3. Project preserves or naturally restores steep hillsides with slopes greater than 20%:

The property is predominently steep and far exceeds a 20% slope on much of the property as shown in the photo to the right. These slopes may have a propensity to erode if not adequately stabilized by vegetation as the site contains predominantly an EdF slope classification. By preserving and managing this tract of land, the HCPD will ensure that erosion is controlled and the natural vegetation is allowed to mature and flourish. See Exhibit 4 USGS Map.



on the property.

# 4. Preserves or enhances undeveloped lands along viewsheds of major highway

The WME tract is visible from State Route 52 which has an average daily traffic volume of 16,120 vehicles according to the Ohio Department of Transportation (ODOT) 2005 Traffic Counts. The latest counts were tallied in 2005. The ODOT Hamilton County traffic count map is included in Appendix C.

### 5. Project preserves headwater streams:

The Ohio EPA defines a headwater stream as a stream with a watershed less than or equal to 20 square miles. The intermittent stream on the site meets these constraints and drains into the Ohio River. By preserving this stream the Park District will ensure that the surrounding riparian area is managed through Best Management Practices thus improving the environmental integrity of the site.

### 6. Project protects highly erodible lands or hydric soils:

Approximately 80% of this site contains soils which are prone to slippage as noted in the soil classification EdF. The HCPD will preserve this forested slope and allow it to mature naturally thus securing these fragile hillsides. This will be accomplished by eradicating the site's invasive species thus allowing the native plants to reestablish themselves, allowing the maturation of existing native trees as well as encouraging the growth of new saplings. See Exhibit 5, Soil Map.

# Soil Summary

The majority of the site lies within the EdF soil classification and the remaining 20% lies within the PfC classification.

EdF, Eden flaggy silty clay loam, 40 to 60% slopes. The largest portion of this site is made up of the EdF soil classification. This moderately deep, very steep, well drained soil is on hillsides on uplands. It is generally on the upper one-third of slopes. Most areas are dissected by shallow drainage ways and have hillside slips. Permeability is slow. Root development is mainly restricted to the 20-40 inch thick zone above the shale and limestone bedrock. The available water capacity is very low. Runoff is very rapid. This soil is unsuited to building due largely to the slopes and slippage issues. Diverting ground water way from this soil helps prevent slippage. Cut and filled areas are especially subject to slippage. Runoff and erosion increase during construction; therefore a plant cover should be maintained on a site.

Most of the acreage is used as woodland and the Park District will ensure this use is continued. The soil is moderately well suited to trees.

**PfC, Pate silty clay loam, 8 to 15% slopes** – This deep strongly sloping, moderately well drained soil is on the lower one-third of hillsides. Most areas are long and narrow and range from 10 to 60 acres in size. Typically, the surface

layer is brown, friable silty clay loam about 11 inches thick. The subsoil is about 44 inches thick. Permeability is very slow, available water capacity is low or moderate, and runoff is rapid. Controlling erosion and maintaining a maximum stand of forage species are a major management concerns. The soil is used as woodland and is well suited to trees.

- Project addresses a situation where action must be taken now or opportunity will be lost forever. N/A
- 8. Project acquisition acreage.

The project site is 2.7 acres.

## D. <u>Define Terms of Easement</u>

RESTRICTIVE COVENANT - In the event that the Buyer is successful in their grant application, the deed from the Seller shall contain the following additional restrictive language "Woodland Mound Hillside - Buyer agrees to perpetually keep this property in greenspace for the protection of hillside and forest areas included herein. Potential development of this property will be for providing appropriate access for outdoor recreation and will be limited to improvements that do not harm said areas and will be planned, implemented and managed following best management practices. Buyer or assigns will be permitted to perform limited streambank erosion correction and enhancement projects that do not channelize the stream corridors (best management practices would include wetland creation and enhancement, use of bioengineering techniques, small impoundments where appropriate to create additional wetland areas, planting of appropriate wetland species to increase the biodiversity, etc.). Public access into and through the site will be provided by the Buyer in a relatively narrow corridor through the property designed to connect with other properties owned or eventually controlled by Buyer. Buyer agrees that the Deed Restrictions shall be perpetual and shall not be amended, released, extinguished or otherwise modified without the prior written approval of the Director of the Ohio Public Works Commission (OPWC), at the Directors sole and absolute discretion, who shall have full enforcement authority with respect to the Deed Restrictions. If any amendment, release, extinguishment or other modification of the Deed Restrictions should occur without the prior written approval of the Director, Buyer or its successors and assigns as owner of the Land or interest therein, shall pay to the OPWC upon demand from the Director an amount equal to the greater of: (a) 200 percent (200%) of the Funds disbursed by the OPWC for the Project, together with interest occurring thereon at a rate equal to 6 percent (6%) per annum from the date of disbursement; or (b) 200 percent (200%) of the fair market value of the Project.".

# 3.0 PROJECT SCHEDULE:\*

		BEGIN DATE	END DATE
3.1	Planning and Implementation:		
3.2	Land Acquisition/Easements:	<u> 10/16 /09</u>	<u>7/01/10</u>
3.3	Site Improvements:	<u>07/01/10</u>	<u>12 /31/11</u>

<sup>\*</sup> Failure to meet project schedule may result in termination of agreement for approved projects. Modification of dates must be requested in writing by a project official of record and approved by the commission once the Project Agreement has been executed.

# 4.0 PROJECT OFFICIALS:

4.1	CHIEF EXECUTIVE OFFICER TITLE STREET CITY/ZIP PHONE FAX E-MAIL	Jack Sutton Director 10245 Winton Road Cincinnati, OH 45231 (513) 521-7275 (513) 521-2606 jsutton@greatparks.org
4.2	CHIEF FINANCIAL OFFICER TITLE STREET CITY/ZIP PHONE	Thomas Kaluba Treasurer 10245 Winton Road Cincinnati, OH 45231 (513) 521-7275

E-M.	AIL	tkaluba@greatparks.org	r
FAX		(513) 521-2606	
PHC	NE	(513) 521-7275	
	· F	•	

4.3	PROJECT MANAGER	Ross Hamre
	TITLE	Planning Director
	STREET	10245 Winton Road
	CITY/ZIP	Cincinnati, OH 45231
	PHONE	(513) 728-3551, ext. 256
	FAX	(513) 521-2896
	E-MAIL	rhamre@greatparks.org

Changes in Project Officials must be submitted in writing from the CEO or CFO.

#### 5.0 ATTACHMENTS/COMPLETENESS REVIEW:

In order that your application may be processed in a timely fashion, please submit your application on 8 ½ by 11 white paper with dark ink so that it may be copied for others. It is understood that some items may not conform to this request such as large maps and photographs. Please feel free to include these items.

Confirm in the blocks [ ] below that each item listed is attached.

- [X] A certified copy of the authorization by the governing body of the applicant authorizing a designated official to sign and submit this application and execute contracts. This individual should sign under 6.0, Applicant Certification, below.
- [X] A certification signed by the applicant's chief financial officer stating <u>all local share</u> funds required for the project will be available on or before the dates listed in the Project Schedule section.
- [X] A formal detailed estimate of the project's costs provided by an architect, landscape architect, or other professional. For land acquisition, an appraisal by a State-certified general real estate appraiser, as defined under ORC 4763 for the type of land being appraised will need to be submitted to the NRAC prior to closing.
- [ ] A cooperation agreement (if the project involves more than one entity) which identifies the fiscal and administrative responsibilities of each participant.
- [X] Resolution of Support (Please refer to section 164.23(B)(1) of the Ohio Revised Code for guidance.)
- [ X ] Identification of any participation by state agencies that will provide to this particular project and that will provide assistance with respect to the project.
- [ X ] Information concerning the coordination of the project among local political subdivisions, state agencies, federal agencies, community organizations, conservation organizations, and local business groups.
- [X] Supporting Documentation: Materials such as additional project description, photographs, and/or other information to assist your NRAC in ranking your project. Be sure to include supplements which may be required by your local NRAC.
- [X] Have you reviewed your NRAC's methodology to see that you have addressed all components?

#### 6.0 APPLICANT CERTIFICATION:

The undersigned certifies: (1) he/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission; (2) to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) all official documents and commitments of the applicant that are part of this application have been duly authorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving Buy Ohio and prevailing wages.

Applicant certifies that the project, as defined in the application, has NOT resulted in any transfer of title or rights to land or begun any type of physical improvements prior to the execution of a Project Agreement with the Ohio Public Works Commission. Action to the contrary will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding.

JACK SUTTON, Director

10/16/09

Driginal Signature/Date Signed

### **ATTACHMENT A**

PROJECT EMPHASIS (Woodland Mound Expansion – Phase 1) NOTE: IF THE PROJECT HAS MORE THAN ONE EMPHASIS, PLEASE PLACE A "1" IN THE CATEGORY THAT IS THE PRIMARY EMPHASIS, A "2" IN THE CATEGORY WITH SECONDARY EMPHASIS, AND A "3" IN THE CATEGORY WITH THIRD EMPHASIS.

OPEN SPACE
1. Protects habitat for rare, threatened and endangered species
1_2. Increases habitat protection
3. Reduces or eliminates nonnative, invasive species of plants or animals
2 4. Preserves high quality, viable habitat for plant and animal species
5. Restores and preserves aquatic biological communities
7. Preserves or restores flood plain and stream side forest functions
8. Preserves or restores water quality
9. Preserves or restores natural stream channels
10. Preserves or restores functioning flood plains
11. Preserves or restores wetlands
12. Preserves or restores stream side forests
13.Preserves or restores other natural features that contribute to quality of life and
state's natural heritage
RIPARIAN CORRIDOR
3_14. Fee simple acquisition of lands to provide access to riparian corridors or
watersheds.
15. Acquisition of easements for protecting and enhancing riparian corridors or
watersheds
16. Reforestation of land
17. Planting vegetation for filtration
18. Incorporates aesthetically pleasing and ecologically informed design
19. Enhances educational opportunities and provides physical links to schools and after
school centers
20. Acquisition of connecting corridors
21. Supports comprehensive open space planning
22. Provides multiple recreational, economic and aesthetic preservation benefits
23. Allows proper management of areas where safe hunting and trapping may take
place in a manner that will preserve balanced natural ecosystems.
24. Enhances economic development that relies on recreational and ecotourism in areas
of relatively high unemployment and lower incomes

# BOARD OF PARK COMMISSIONERS HAMILTON COUNTY PARK DISTRICT

July 23, 2009

**RESOLUTION NO. 2853** 

#### CLEAN OHIO CONSERVATION PROGRAM

WHEREAS, the Board of Park Commissioners of the Hamilton County Park District, desires financial assistance under the Clean Ohio Conservation Program Funds, administered by the Ohio Public Works Commission.

NOW, THEREFORE, BE IT RESOLVED, by the Board of Park Commissioners of the Hamilton County Park District, as follows:

- That the Board of Park Commissioners of the Hamilton County Park District hereby approves filing of applications for the Clean Ohio Conservation Program Funds for 2009.
- 2. That Jack Sutton, Director, is hereby authorized and directed to execute and file applications with the Ohio Public Works Commission, to enter into any agreements as may be appropriate and necessary for obtaining this financial assistance, and to provide all information and documentation required in said application for submission to the Ohio Public Works Commission.
- THAT THE BOARD OF PARK COMMISSIONERS OF THE HAMILTON COUNTY PARK DISTRICT hereby does agree to obligate the funds required to satisfactorily complete the proposed projects and thus become eligible for Clean Ohio Conservation Program financial aid up to 75% of the total project costs.

BOARD OF PARK COMMISSIONERS HAMILTON COUNTY PARK DISTRICT

JAMES E. BUSHMAN, President

ROBERT A. GOERING, SR., Vice President

NANCY R. HAMANT, Vice President

ATTEST:

This 23rd day of July, 2009

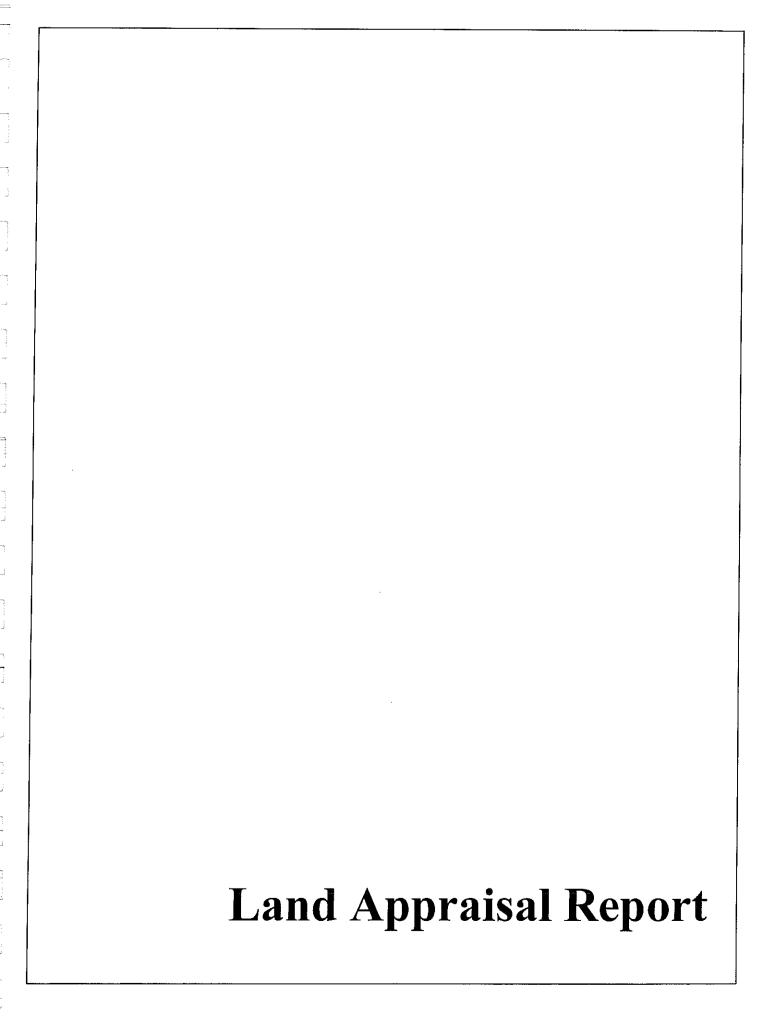
√ACK SUTTON Director

### CHIEF FINANCIAL OFFICER'S CERTIFICATION OF LOCAL FUNDS

October 16, 2009

I, Tom Kaluba, Chief Financial Officer, CFO, of the Hamilton County Park District, hereby certify that Hamilton County Park District has the amount of \$17,737.00 in the Land Acquisition Fund and that this amount will be used to pay the applicant revenues for the Woodland Mound Expansion Acquisition.

Thomas Kaluba, CFO



#### Purchase Agreement - Osterfeld Property 2.6604 Acres

#### October 12, 2009

This Purchase Agreement is entered into by and between Claige Properties, LLC., a limited liability corporation organized under the Ohio secretary of State's office as number 1385568 as a Domestic Limited Liability Company on May 02, 2003 with a current status as: Active which has a mailing address is 509 Rolling Rock Ln 45255 ("SELLER") and the Board of Park Commissioners of the Hamilton County Park District with a mailing address of 10245 Winton Road, Cincinnati, Oh. 45231 or its assigns ("BUYER").

#### WITNESSETH:

WHEREAS, BUYER desires to acquire certain real property for expansion of Woodland Mound; and

WHEREAS, SELLER owns real property which is adjacent to said park;

NOW, THEREFORE, in consideration of the mutual covenants and promises contained herein, the parties agree as follows:

- CONTRACT TO PURCHASE: For and in consideration of the sum of \$5,500 payable by BUYER to SELLER at the time of execution of this Purchase Agreement ("EARNEST MONEY"), the receipt of which is hereby acknowledged, SELLER hereby grants to BUYER the exclusive right to purchase in fee simple and BUYER agrees to purchase the real estate described below.
- 2. PROPERTY DESCRIPTION: The real estate subject to BUYER'S right to purchase consists of approximately 2.6604 Acres of identified in Hamilton County Auditor's Map Plat Book 500-0022-0013, 14 and 23 but specifically excluding the house and land on 1.0 acres as identified on the Hamilton County Auditor's Map Plat Book 500-0022-0015 & 16 consolidated, (as shown on Attachment 1 map) with only the approximately 2.6604 Acres representing the: ("REAL ESTATE").
- 3. PRICE AND TERMS: The agreed upon price for this REAL ESTATE shall be for \$53,000.00 ("PURCHASE PRICE").
- 4. EARNEST MONEY: All of the EARNEST MONEY (\$5,500) is to be credited towards the PURCHASE PRICE unless:
  - A. If SELLER breaches this Agreement, the EARNEST MONEY will be refunded in its entirety to BUYER within seven days of notice from BUYER.
  - B. If SELLER has marketable title to the REAL ESTATE in fee simple free and clear of all liens and encumbrances and BUYER elects not to purchase the REAL ESTATE, the EARNEST MONEY may be retained by SELLER. The forfeiture of the EARNEST MONEY will be the only consequence placed upon BUYER if BUYER breaches this Agreement.
  - C. As a condition of this contract, the BUYER-intends to submit an application for matching grant money for this purchase from the Clean Ohio Conservation Program Fund administered by the Ohio Public Works Commission (the "OPWC") in the amount of 75% of the purchase price. The grant submission deadline is October 16, 2009 under

Round 6 funding. The BUYER anticipates receiving notice by the end of January, 2010 of the award of the funding, at which time BUYER will notify Seller in writing of the grant status. If the BUYER is granted the Round 6 funding, the earnest money amount of \$5,500.00 shall be applied to the Purchase price. If BUYER is not successful in obtaining funding, BUYER will purchase the REAL ESTATE using funds of its own or will forfeit the EARNEST MONEY.

ะทรปกระทยนายนั้นสถายกระทยนายแล้วสัมเริ่มขอมหากับเห็รสัยเรเยงหรับทั้งก็เกิด<u>กระทยนายให้สามาระทยสมายใหญ่ของกายสมาย</u>

- 5. SURVEY COSTS: BUYER and SELLER agree to prorate on an acreage basis the cost of the survey and incidental costs for the cut-up between BUYER and HOUSE BUYER and the proration of the \$1,000 in incurred costs will be \$730 by BUYER and \$270 by SELLER with SELLER providing BUYER with a copy of a paid surveyor invoice.
- 6. INSPECTIONS: SELLER grants BUYER the right to conduct any additional standard inspections of the REAL ESTATE that may be necessary including but not limited to environmental studies and test borings, if needed, and building inspections. The cottage/work room located on the REAL ESTATE are being sold in "as is" condition with BUYER being aware that the building has significant deterioration and is not suitable for habitation. BUYER will exercise caution with any inspections.
- 7. PROPERTY CLEANUP: BUYER assumes all responsibilities for demolition and cleanup of the property.
- 8. PERSONAL PROPERTY: The following personal property shall be included in the sale: None
- 9. SELLER'S CERTIFICATION: SELLER certifies to BUYER that, to the best of SELLER'S knowledge: (a) the REAL ESTATE is being sold in "as is" condition; (b) there are no pending orders or ordinances or resolutions that have been enacted or adopted authorizing work or improvements for which the REAL ESTATE may be assessed, except None, (c) the REAL ESTATE is zoned as residential zoning; (d) no Federal, City, Township, County or State orders have been served upon the REAL ESTATE requiring work to be done or improvements to be made which have not been performed, except: the structural damage/condemnation (e) there are no underground fuel tanks or other tanks that contained or now contain any hazardous waste or other toxic substance except: None; (f) that there is and has been no discharge or disposal by SELLER of any hazardous waste or other toxic substance (as such terms are defined by any applicable federal, state or local governmental law, rule, ordinance or regulation) on the REAL ESTATE, or contamination of the REAL ESTATE by any such substances; that any storage or utilization of any hazardous or toxic substance is fully described in the attached Exhibit "A" hereto; and that any such storage or utilization is, and has been at all times, in full compliance with all applicable federal, state or local laws, rules, ordinances and regulations.
- 10. CONVEYANCE AND CLOSING: The closing will be held on March 30, 2010 or on such earlier date as the parties may agree. BUYER shall be responsible for transfer taxes and SELLER shall be responsible for deed preparation. SELLER shall convey marketable title to the REAL ESTATE by Fee Simple Limited Warranty Deed, free, clear and unencumbered as of the closing, except restrictions and easements of record and real estate taxes and assessments, except None, and except the following assessments (certified or otherwise): None. BUYER shall have the right to cancel this Agreement in the event that any encumbrances or liens are found upon the title that cannot be resolved in an expeditious manner by SELLER, and SELLER shall immediately return the EARNEST MONEY to BUYER. SELLER may choose to sell the REAL ESTATE using a like-kind exchange.

- 11. OCCUPANCY: Occupancy will be at the closing with any materials left on-site as of the date of closing forfeited.
- 12. In the event that the Buyer is successful in their grant application, the deed from the Seller shall contain the following additional restrictive language "Woodland Mound Hillside - Buyer agrees to perpetually keep this property in greenspace for the protection of hillside and forest areas included herein. Potential development of this property will be for providing appropriate access for outdoor recreation and will be limited to improvements that do not harm said areas and will be planned, implemented and managed following best management practices. Buyer or assigns will be permitted to perform limited streambank erosion correction and enhancement projects that do not channelize the stream corridors (best management practices would include wetland creation and enhancement, use of bioengineering techniques, small impoundments where appropriate to create additional wetland areas, planting of appropriate wetland species to increase the biodiversity, etc.). Public access into and through the site will be provided by the Buyer in a relatively narrow corridor through the property designed to connect with other properties owned or eventually controlled by Buyer. Buyer agrees that the Deed Restrictions shall be perpetual and shall not be amended, released, extinguished or otherwise modified without the prior written approval of the Director of the Ohio Public Works Commission (OPWC), at the Directors sole and absolute discretion, who shall have full enforcement authority with respect to the Deed Restrictions. If any amendment, release, extinguishment or other modification of the Deed Restrictions should occur without the prior written approval of the Director, Buyer or its successors and assigns as owner of the Land or interest therein, shall pay to the OPWC upon demand from the Director an amount equal to the greater of: (a) 200 percent (200%) of the Funds disbursed by the OPWC for the Project, together with interest occurring thereon at a rate equal to 6 percent (6%) per annum from the date of disbursement; or (b) 200 percent (200%) of the fair market value of the Project.". If the Buyer is not successful in the grant application for the Clean Ohio Conservation Program, then no restrictive covenants will be placed upon this deed.
- 13. SOLE CONTRACT: The parties agree that this Agreement constitutes their entire agreement and that no oral or implied agreement exists. Any amendments to this Agreement shall be made in writing, signed by all parties and copies shall be attached to all copies of the original Agreement. This Agreement shall be binding upon the parties, their heirs, administrators, executors, successors and assigns.
- 14.PROPERTY TAXES: Real Estate Taxes and assessments will be prorated to the day of the closing.
- 15. EXPIRATION AND APPROVAL: This Agreement is null and void if not signed by the BUYER and SELLER in writing on or before 5:00 o'clock (P.M.) CINCINNATI TIME. October 13, 2009. The SELLER has read, fully understands and approves the foregoing offer and acknowledges receipt of a signed copy.
- 16. ACTION BY SELLER: The undersigned SELLER has read and fully understands the foregoing Agreement and accepts said offer on this 13 day of October, 2009, and agrees to convey the REAL ESTATE to BUYER according to the above terms and conditions:

SELLER: Claige Properties, LLC

member

By: 1010ra (b) a fald Debra Osterfeld, sole Member

ACCEPTANCE by the BUYER: The Board of Park Commissioners of the Hamilton County Park District hereby accepts the above Agreement on this 3 day of October, 2009 year 334 time.

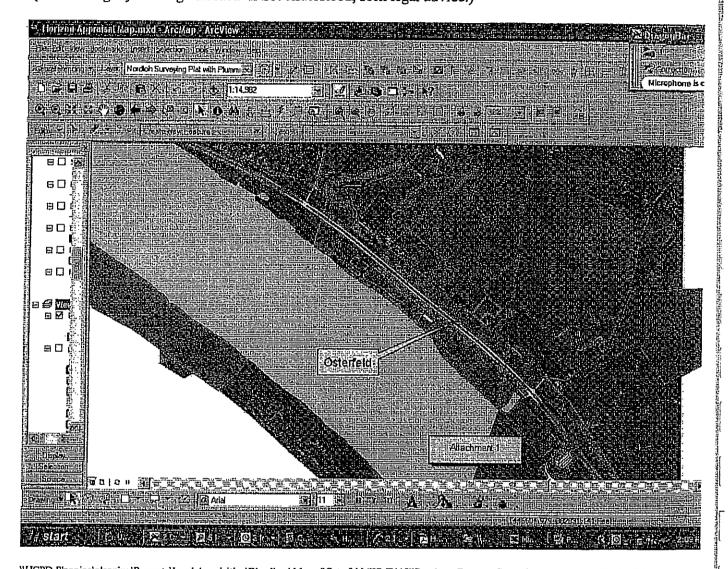
**BUYER: Hamilton County Park District** 

Jack Sutton. Difector

# ADDRESS OF BUYER: Hamilton County Park District

10245 Winton Road Cincinnati, Ohio 45231 (513) 521-PARK

(This is a legally binding contract. If not understood, seek legal advice.)



\\HCPD-Planning\planning\Property\Land Acquisition\\Woodland Mound\\Osterfeld (WMP119)\\Purchase Contract-Execution version (00271011).DOC

**Uniform Residential Appraisal Report** File# The purpose of this summary appraisal report is to provide the lender/client with an accurate, and adequately supported, opinion of the market value of the subject property. Property Address 8648 Old Kellogg Rd City CINCINNATI Stale OH Zip Code 45255-4651 BOTTOWER HAMILTON CTY, PARK DISTRICT CLAIGE PROPERTIES LLC Owner of Public Record COUNTY HAMILTON Legal Description SEE MILITARY SURVEY #1677 Assessor's Parcel # See attached addenda. Tax Year 2007 R.E. Taxes \$ 2,476.78 Neighborhood Name ANDERSON Map Reference 17140 Census Tract 0251 04 Occupant Owner Tenant X Vacant Special Assessments \$ 0.00 PUD HOA\$ N/A per year per month Property Rights Appraised 🗵 Fee Simple 🔲 Leasehold Other (describe) Assignment Type 🛛 Purchase Transaction 🔲 Refinance Transaction 📗 Other (describe) Lender/Client HAMILTON COUNTY PARK DISTRICT Address 10425 WINTON ROAD, CINCINNATI, OH 45231 Is the subject property currently offered for sale or has it been offered for sale in the twelve months prior to the effective date of this appraisal? Yes X No Report data source(s) used, offering price(s), and date(s). COUNTYS/MLS/INSPECTION/OWNER l 🔲 did 🔯 did not analyze the contract for sale for the subject purchase transaction. Explain the results of the analysis of the contract for sale or why the analysis was not performed. N/A Date of Contract PENDING Contract Price \$ TED Is the property seller the owner of public record? Yes No Data Source(s) UNKNOWN is there any financial assistance (loan charges, sale concessions, glit or downpayment assistance, etc.) to be paid by any party on behalf of the borrower? Yes X No If Yes, report the lotal dollar amount and describe the items to be paid. NONE KNOWN Note: Race and the racial composition of the nelghborhood are not appraisal factors. One-Unit Housing Trends Internal Present Lend Use %
Increasing Stable ⊠ Declining PRICE AGE One-Unit 50
I Shortage ⊠ In Balance Over Supply \$ (000) (yrs) 2-4 Unit 3 Neighborhood Characteristics Location Urban Suburban Rural Built-Up Over 75% 25-75% Under Property Values 🔲 Increasing Under 25% | Demand/Supply | Shortage 3 % Growth Rapid X Stable Marketing Time Under 3 mths X 3-6 mths Over 6 mths ☐ Slow 7 % Multi-Family 50 Low NEW Neighborhood Boundaries RT 32 TO THE NORTH, THE OHIO RIVER TO THE SOUTH, BATAVIA 2.100 High 120 Commercial 10 % TOWNSHIP TO THE EAST AND THE LITTLE MIAMI RIVER TO THE WEST, 140 Pred. Other <u>30</u> % 50 Neighborhood Description SUBJECT IS LOCATED IN A RESIDENTIAL AREA FEATURING VARIOUS STYLES OF HOUSING WHICH HAS RECEIVED GOOD MARKET ACCEPTANCE IN THE PAST. SUBJECT HAS CLOSE PROXIMITY TO EMPLOYMENT, SCHOOLS, SHOPPING AND MAJOR HIGHWAYS, WITH NO DETRIMENTAL CONDITIONS APPARENT. Market Conditions (including support for the above conclusions) ADEQUATE MORTGAGE FUNDS ARE READILY AVAILABLE AT ACCEPTABLE RATES AND COSTS. NO EVIDENCE OF SELLER/BUYER INCENTIVE MARKETING PRACTICES IN THE MARKETPLACE. PROPERTY VALUES ARE STABLE WITH DEMAND AND SUPPLY IN BALANCE. MARKETING TIME IS AVERAGE FOR THE AREA. Dimensions IRREGULAR Area 3.673 ACRES Shape RECTANGULAR View AVERAGE Specific Zoning Classification R-1 RESIDENTIAL Zoning Description RESIDENTIAL Zoning Compliance 🔀 Legal 🔲 Legal Nonconforming (Grandfathered Use) 🔲 No Zoning 🔲 illegal (describe) Is the highest and best use of subject property as improved (or as proposed per plans and specifications) the present use? 🔀 Yes 🔲 No 🏻 If No, describe Utilities Public Other (describe) Public Other (describe) Off-site Improvements - Type Public Private Electricity Water Street ASPHALT X NONE Sanitary Sewer PRIVATE Alley NONE FEMA Special Flood Hazard Area 🔲 Yes 🔀 No 🛮 FEMA Flood Zone 🗴 FEMA Map # 39061C0365D FEMA Map Dale 5/17/2004 Are the utilities and off-site improvements typical for the market area? ✓ Yes No If No, describe Are there any adverse site conditions or external factors (easements, encroachments, environmental conditions, land uses, etc.)? Yes 🔀 No If Yes, describe Secretal Description Assessed to the Control of the Crawl Space BLOCK/AVG # of Stories Full Basement Partial Basement Exterior Walls Walls DRYWALL/AVG ONE Type 🔀 Det. 🗌 Att. 🔲 S-Det./End Unit Basement Area NONE sq.ft. Roof Surface ASPHALT/AVG Trim/Finish PAINTD WD/AVG 🛮 Existing 🔲 Proposed 🔲 Under Const. Basement Finish NONE Gutters & Downspouls ALUMINUM/AVG Bath Floor VINYL/AVG Design (Style) Qutsida Entry/Exit Sump Pump Bath Walnscot FIBRGLSS/AVG RANCH VINYL DP/AVG Window Type Year Bullt 1959 Evidence of Infestation Storm Sash/Insulated NO/YES Car Storage 🔲 None Effective Age (Yrs) Dampness 🔲 Settlemen Screens Driveway # of Cars 30 YES Heating 🔀 FWA 🔲 HWBB 🔲 Radiast None Woodstove(s) # Driveway Surface Attic Amenities GRAVEL. 🗍 Drop Stair Stairs Other Fuel OIL 🗌 Fireplace(s) # Fence \_\_ Garage # of Cars Floor Scuttle Heated Patio/Deck REAR Porch Cooling 💢 Central Air Conditioning Camori # of Cars 📑 Buitt-in \_\_\_ Finished \_\_\_ Individual Other T Pool Other □ Att. 🗌 Det. Appliances Refrigerator Range/Oven Dishwasher Disposal Microwave Washer/Dryer Dother (describe) Finished area above grade contains: 3 Rooms 1 Bedrooms t Bath(s) 684 Square Feet of Gross Living Area Above Grade Additional features (special energy efficient items, etc.). VINYL DP WINDOWS, UPDATED KITCHEN AND BATH. Describe the condition of the property (including needed repairs, deterioration, renovations, remodeling, etc.). THE SUBJECT PROPERTY IS IN AVERAGE CONDITION WITH NO MAJOR REPAIRS APPEARING NECESSARY. THE SUBJECT PROPERTY SUFFERS FROM NO FUNCTIONAL OR EXTERNAL INADEQUACIES. THE SUBJECT WAS FOUND TO BE SIMILAR IN UTILITY TO SURROUNDING AND COMPETING PROPERTIES. AT THE TIME OF THE INSPECTION THE SUBJECTS SEPTIC SYSTEM WAS NOT FUNCTIONING AND THE ELECTRICITY WAS OFF (THERE WAS NO METER). Are there any physical deficiencies or adverse conditions that affect the livability, soundness, or structural integrity of the property? 🔲 Yes 🔀 No If Yes, describe Does the property generally conform to the neighborhood (functional utility, style, condition, use, construction, etc.)? X Yes No If No, describe

Uniform Residential Appraisal Report

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# **Uniform Residential Appraisal Report**

File #

- 21. The lender/client may disclose or distribute this appraisal report to: the borrower, another lender at the request of the borrower, the mortgage or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- 22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

# SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraisar identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraisar (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

Signature Name Company Name
Company Address
elephone Number  mail Address Date of Signature State Certification # or State License # State Expiration Date of Certification or License
Did not inspect subject property Did not inspect subject property Did inspect exterior of subject property from street Date of inspection Did inspect interior and exterior of subject property Date of inspection  COMPARABLE SALES Did not inspect exterior of comparable sales from street Did Inspect exterior of comparable sales from street Date of inspection

Freddie Mac Form 70 March 2005

Supplemental Addendum

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			_	_		_	 	

Fila Na

Barrower/Client	HAMILTON CTY, PARK DISTRICT			
Property Address	8648 Old Kellogg Rd			
City	CINCINNATI	County HAMILTON	State OH	Zip Code 45255-4651
Lender	HAMILTON COUNTY PARK DISTRICT			

• URAR : Assessor's Parcel No.

500-0022-0013-00, 500-0022-0014-00 AND 500-0022-0015-00

. URAR: Additional Comments

SUBJECT LOT ENCOMPASSES 3 PARCELS WHICH MAY BE SUBDIVIDED.
SUBJECT HAS A ONE ROOM OUTBUILDING ON THE LOT THAT IS IN POOR CONDITION AND IS GIVEN NO VALUE IN THE APPRAISAL.

THIS IS A COMPLETE APPRAISAL PREPARED IN ACCORDANCE WITH STANDARD RULE AND IS A SUMMARY REPORT PREPARED UNDER STANDARD RULE 2-2 (SECTION B) AND IS INTENDED FOR USE BY THE LENDER/CLIENT AND/OR THEIR ASSIGNS FOR A MORTGAGE FINANCE TRANSACTION ONLY. THIS APPRAISAL ASSIGNMENT IS WITHIN THE SCOPE OF THE CERTIFIED/LICENSED APPRAISER SIGNING THIS REPORT.

NO ONE PROVIDED SIGNIFICANT PROFESSIONAL ASSISTANCE TO THE PERSON OR PERSONS SIGNING THIS REPORT UNLESS NOTED HERE OR IN THE APPRAISAL

THE APPRAISAL WAS GENERATED USING DIGITAL SIGNATURES, EACH APPRAISER HAS SELECTED A PASSWORD WHICH ENABLES THAT APPRAISER TO AFFIX THE SIGNATURE TO THE APPRAISAL. NO CHANGES CAN BE MADE TO THE FINISHED APPRAISAL WITHOUT THE SYSTEM AUTOMATICALLY REMOVING THIS DIGITAL SIGNATURE AND NECESSITATING THE APPRAISER TO AGAIN AUTHORIZE PLACEMENT OF HIS DIGITAL SIGNATURE USING A PASSWORD PROTECTED ENTRY.

THE APPRAISAL WAS GENERATED USING DIGITAL PHOTOS, EACH APPRAISER USES DIGITAL CAMERAS TO EXPEDITE THE TURN AROUND TIME OF APPRAISAL REPORT. NO CHANGES ARE MADE TO THE DIGITAL PHOTO. SOME PHOTOS WERE USED FROM THE APPRAISERS DATA BASE OR LOCAL MLS OR COURT HOUSE DATA BASES, THE APPRAISER INSPECTED THE EXTERIOR OF ALL COMPS AND NONE OF THE COMPS ARE CURRENTLY FOR SALE ( ANY SIGN IN PHOTO WAS FROM THE SALE STATED IN THE APPRAISAL )

THE SUBJECTS EXPOSURE TIME IS ESTIMATED AT 3 TO 6 MONTHS

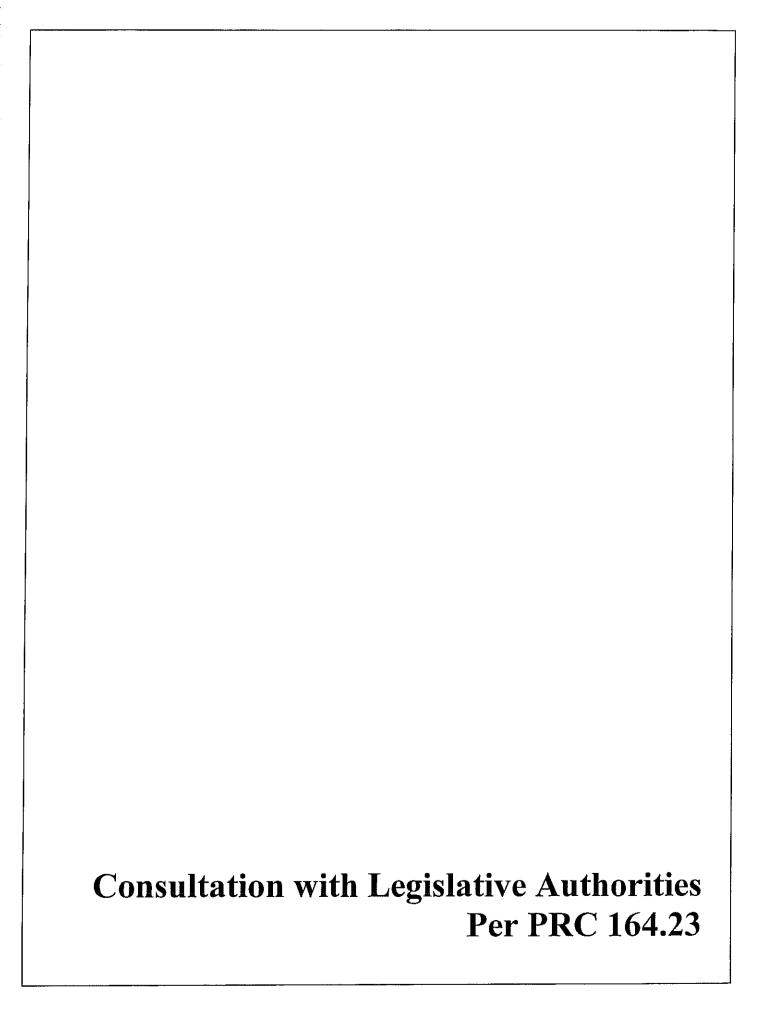
THE INTENDED USER OF THIS APPRAISAL REPORT IS THE LENDER/CLIENT. THE INTENDED ISE IS TO EVALUATE THE PROPERTY THAT IS THE SUBJECT OF THIS APPRAISAL FOR A MORTGAGE FINANCE TRANSACTION, SUBJECT TO THE STATED SCOPE OF WORK, PURPOSE OF THE APPRAISAL, REPORTING REQUIREMENTS OF THIS APPRAISAL REPORT FORM, AND DEFINITION OF MARKET VALUE. NO ADDITIONAL INTENDED USERS ARE IDENTIFIED BY THE APPRAISER.

#### LAND VALUE BREAKDOWN:

THE PARCELS HAVE BEEN DIVIDED INTO 2 PARCELS. 1 PARCEL HAS THE HOUSE AND 1.0726. THE OTHER PARCEL IS 2.6004 ACRES. THE OVERALL ESTIMATED LAND VALUE IS \$75,000.

THE LAND PARCEL IS 2.6004/3.673= .71% X \$75,000 = \$53,250. THE VALUE FOR THIS PARCEL IS ESTIMATED AT \$53,000.)

THE LAND VALUE FOR THE 1,0726 ACRE IS 1,0726/3,673= .29% X \$75,000 = \$21,750. THE VALUE FOR THIS PARCEL IS ESTIMATED AT \$22,000.





# HAMILTON COUNTY PARK DISTRICT 10245 Winton Road, Cincinnati, Ohio 45231

FACSIMILE COVER SHEET TEL NO. (513) 728-3551 Ext.217 FAX NO. (513) 521-2896

DATE:	September 17, 2009	FAX NO.	(513) 946-4330
TO:	Hamilton County Commissioners	PAGES:	
ATTN:	Jeff Aluotto		(including this cover sheet)
FROM:	Sally Bauer, Park Planner	PHONE	

IF YOU HAVE ANY PROBLEM WITH THE RECEPTION OF THESE PAGES, PLEASE CONTACT US AT (513) 728-3551, EXT 264

As required by the Clean Ohio Conservation Program Grant Application, Ohio Revised Code Sec. 164.23, the Hamilton County Park District is consulting with Miami Township regarding the following project:

- Turpin Farm Acquisition 125 acres
- Avoca Expansion acquisition 77 acres
- Woodland Mound Expansion acquisition 2.7 acres
- Mitchell Memorial Forest Expansion 47 acres
- Dry Fork Creek Restoration in Miami Whitewater forest this is not an acquisition project.

(See attached project information describing the above project)
No Funds from Hamilton County are involved in this project.

Please respond to this fax indicating you have received this information and acknowledge these applications.

Should you have any questions, please contact Sally Bauer, Park Planner at 728-3551 extension 264.



# HAMILTON COUNTY PARK DISTRICT 10245 Winton Road, Cincinnati, Ohio 45231

# FACSIMILE COVER SHEET TEL NO. (513) 728-3551 Ext.217 FAX NO. (513) 521-2896

DATE:	September 17, 2009	FAX NO.	
TO:	Anderson Township	PAGES:	5
ATTN:			(including this cover sheet)
FROM:	Sally Bauer, Park Planner	PHONE	

# IF YOU HAVE ANY PROBLEM WITH THE RECEPTION OF THESE PAGES, PLEASE CONTACT US AT (513) 728-3551, EXT 264

As required by the Clean Ohio Conservation Program Grant Application, Ohio Revised Code Sec. 164.23, the Hamilton County Park District is consulting with Miami Township regarding the following project:

Woodland Mound Expansion site – Osterfeld tract - 2.7 acres

(See attached project information describing the above project)
No Funds from Anderson Township are involved in this project.

Please respond to this fax indicating you have received this information and acknowledge these applications.

Should you have any questions, please contact Sally Bauer, Park Planner at 245-7459.



# Anderson Township

# Anderson Center

7850 Five Mile Road Anderson Township, Ohio 45230-2356

> Phone: 513.688.8400 Fax: 513.231.2967 andersontownship.org andersoncenterevents.org

# Township Trustees

Russell L. Jackson, Jr. Albert F. Peter Peggy D. Reis

#### Fiscal Officer

Kenneth G. Dietz Fax: 513.231.4835

Township Administrator

Vicky L. Earhart

Assistant Administrator for Operations/Development Services Director

Steve E. Sievers, AICP

Assistant Administrator for Human Resources

Suzanne M. Parker

Fire Chief

Mark J. Ober Emergency: 911

**Public Works Director** 

Richard A. Shellev

#### Sheriff's District 5

Lt. Mike L. Hartzler District Commander Emergency: 911 Phone: 513.474.5770 Fax: 513.474.9126

#### Law Director

Margaret W. Comey Phone: 513.361.1208 Fax: 513.361.1201 September 30, 2009

Mr. Ross Hamre, Planning Director Hamilton County Park District 10245 Winton Road Cincinnati, Ohio 45231

RE: POTENTIAL WOODLAND MOUND EXPANSION

Dear Ross:

It is with great pleasure to write and express Anderson Township's support of the Hamilton County Park District's efforts to acquire a property adjacent to Woodland Mount Park, in the southeastern part of Anderson Township. This property would enable the eastern expansion of what is one of the most popular parks in this part of Greater Cincinnati, while also preserving key acreage overlooking the Ohio River.

The Hamilton County Park District's proposed acquisition through the Clean Ohio Conservation Program is an ideal use of funds to further the expansion of Woodland Mound Park. We have greatly appreciated the partnership between the HCPD and Anderson Township to preserve open space in our community, and are excited about your desire to expand this amenity for the enjoyment of future generations of residents of our region.

Sincerely,

Steve E. Sievers, AICP

Assistant Administrator for Operations/Development Services Director

cc: Board of Township Trustees: Peggy Reis, Russ Jackson, Al Peter

Township Fiscal Officer: Ken Dietz

Township Administrator: Vicky Earhart



# Hamilton County

# **County Administrator**

BOARD OF COMMISSIONERS
David Pepper

President
Todd Portune

Vice President
Greg Hartmann

County Administration Building 138 East Court Street Cincinnati, Ohio 45202

Phone (513) 946-4400 Fax (513) 946-4444 TDD/TTY (513) 946-4719 www.hamiltoncountyohio.gov

October 12, 2009

ADMINISTRATOR Patrick Thompson Phone (513) 946-4420

Jack Sutton, Park Director Hamilton County Park District 10245 Winton Road Cincinnati, OH 45231

Dear Mr. Sutton:

Please accept this correspondence in support of the Park District's Clean Ohio Application focusing on the acquisition of properties for greenspace preservation and streambank stabilization.

The benefits associated with the Park District's application, in terms of streambank stabilization, invasive species removal, and preservation of greenspace fits very well with other strategic environmental initiatives being undertaken by Hamilton County. Specifically, the streambank stabilization projects will assist with the goals of the County's Phase II Stormwater program by helping to reduce sediment loads into local waterways. It is clear that your proposal will greatly assist in improving the environmental quality of our County and thus the quality of our residents.

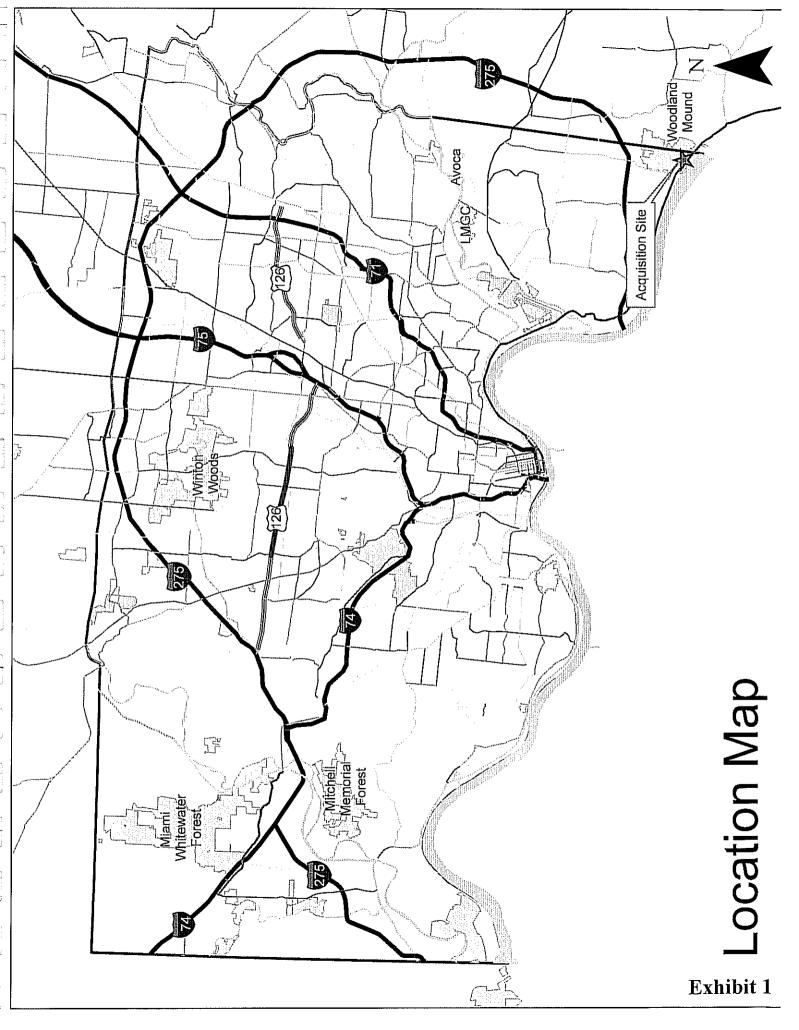
If there is anything additional that I can do to assist with your application, please do not hesitate to contact me.

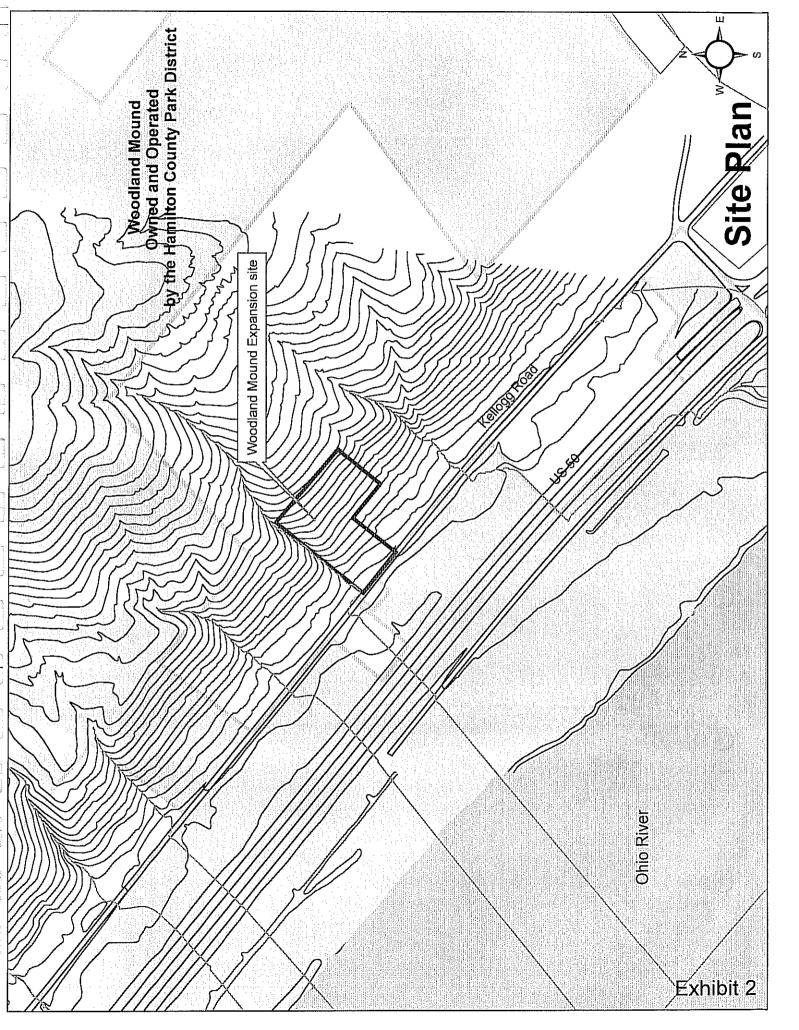
Sincerely,

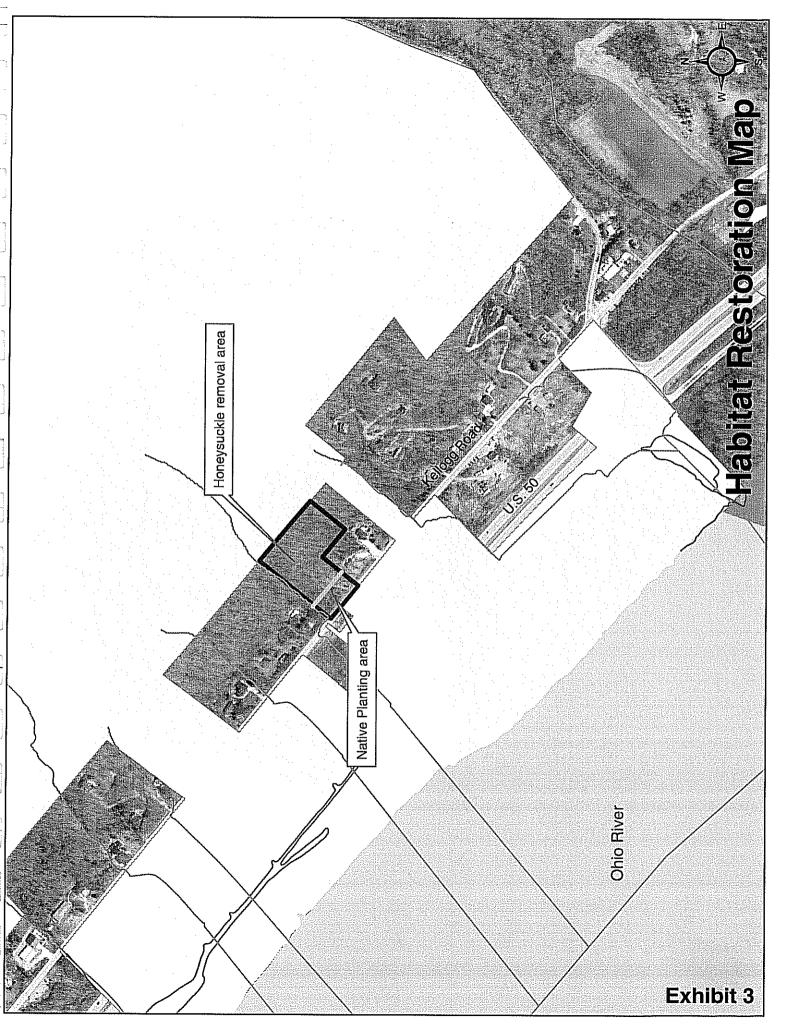
Patrick J. Thompson

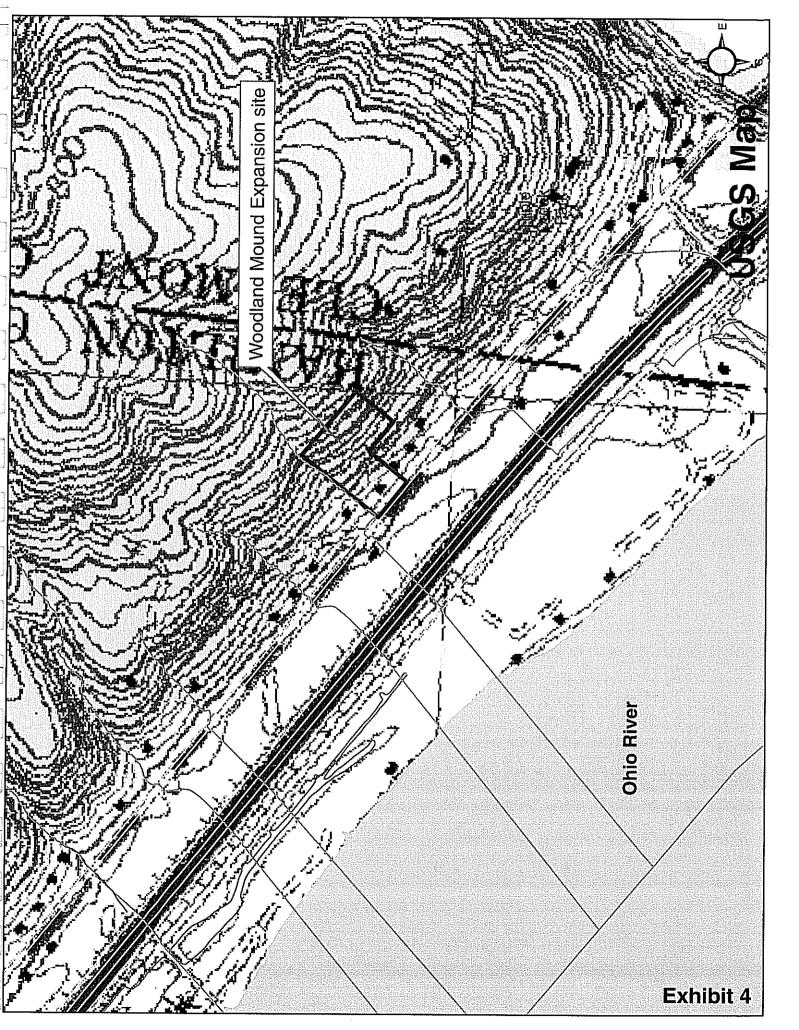
Cc:

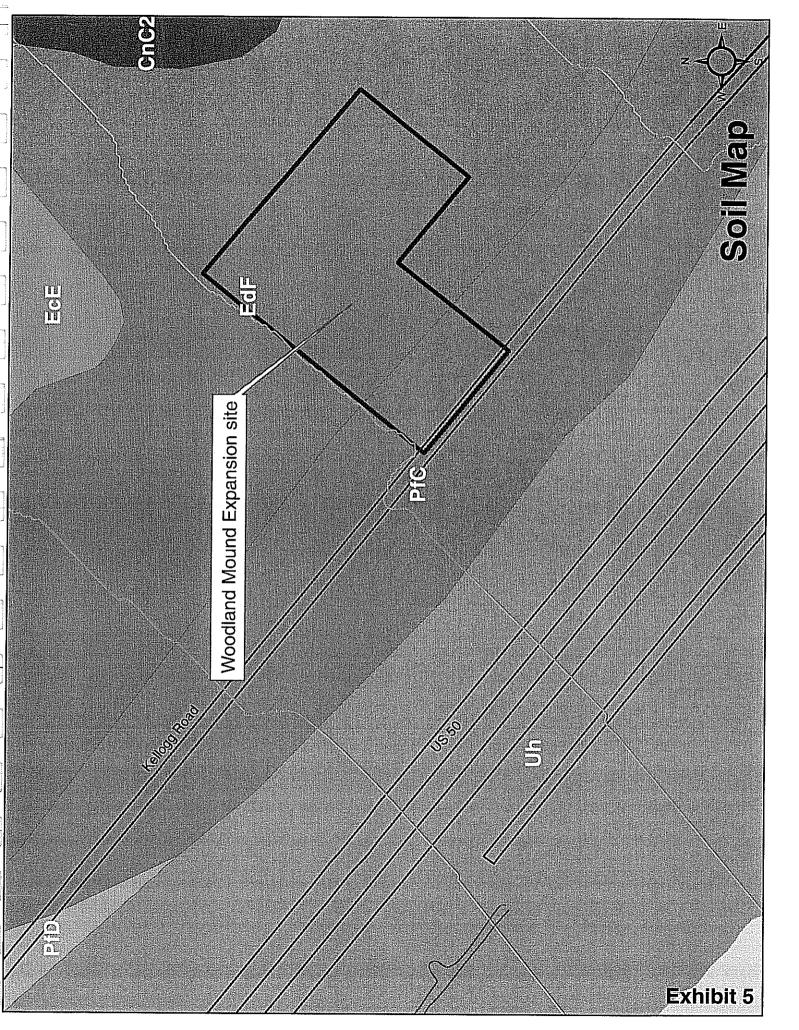
David Pepper, County Commissioner Todd Portune, County Commissioner Greg Hartmann, County Commissioner Jeff Aluotto, Assistant County Administrator **Exhibit** 

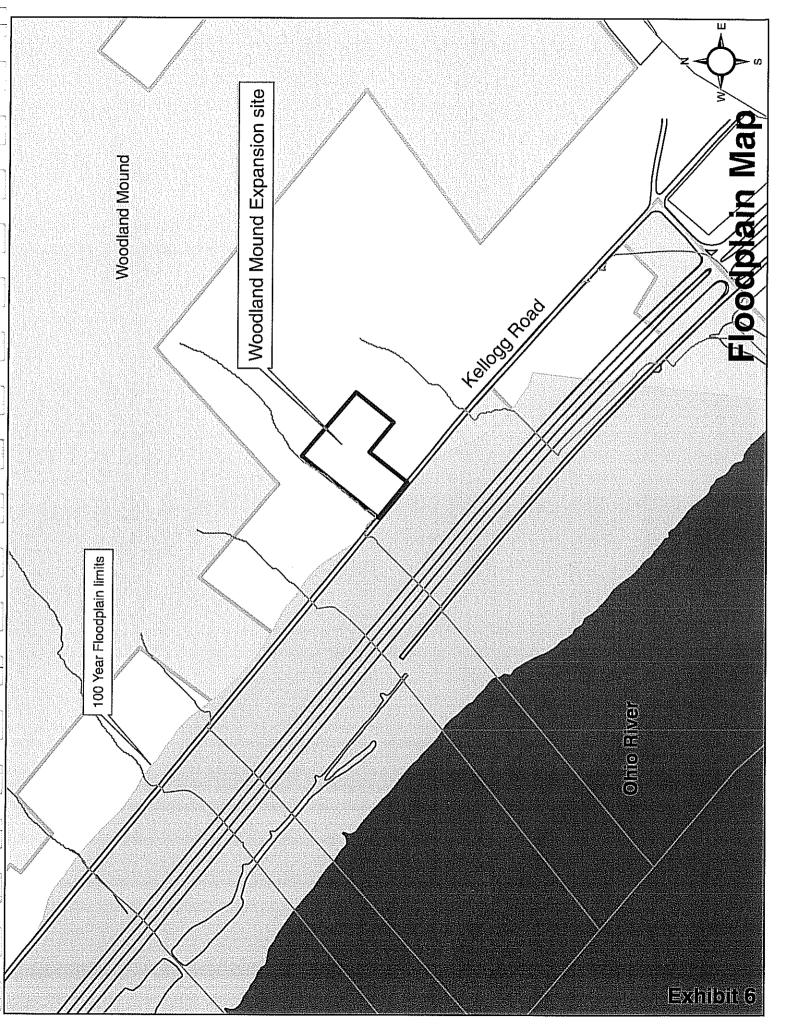


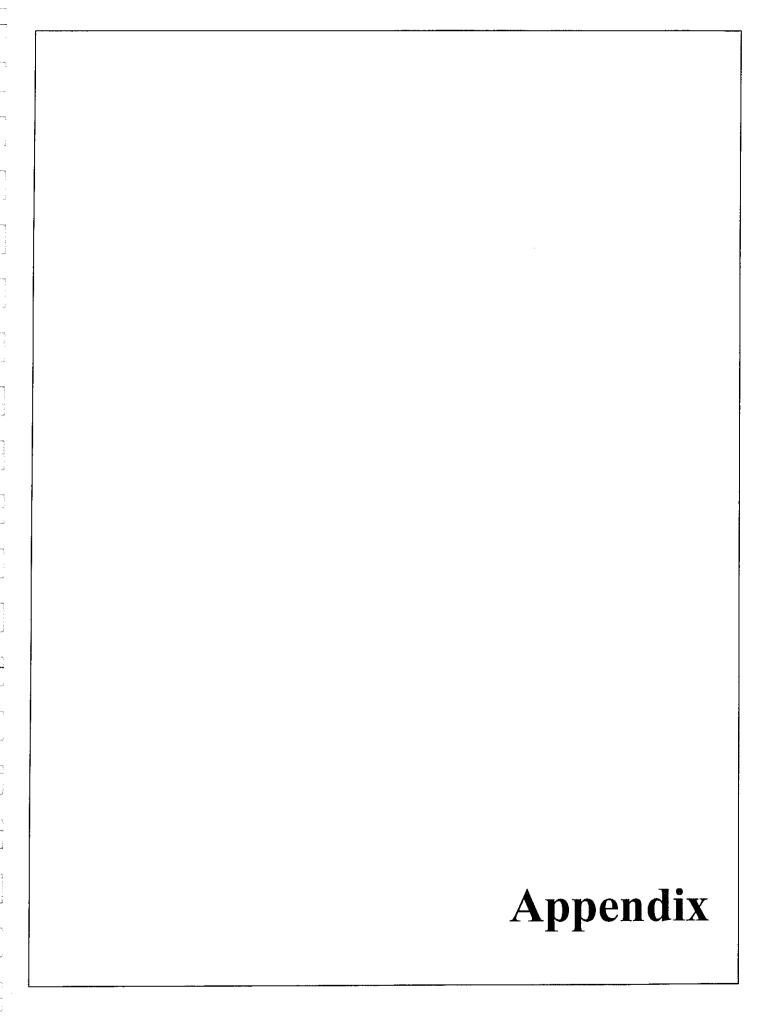












# Appendix A

# Hamilton County Park District- Annual Bird Count

December 13, 2008

Fem-Fernbank
ARM-Armleder
ARM-Armleder
WWRT-Whitewater river Tracts-Summe, Campbell Lakes, Kilby tracts NWS - Newberry W

EWNP - Embshoff Woods & Nature Preserve FWNP - Farbach Werner Nature Preserve NWS - Newberry Wildlife Sanctuary KH/LMGC - Kroger Hill/Little Miami Golf Center LI - Lake Isabella SW - Sharon Woods MWF - Miami Whitewater Forest

RFP - Richardson Forest Preserve SL - Shawnee Lookout WW/TT - Winton Woods/Trillium Trails WNP - Wilhrow Nature Preserve WM - Woodland Mound TC - Triple Creek MMF - Mitchell Memorial Forest

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TOTAL BIRDS	521	229	114	52	2745	5655	446	799	1186	2183	1991	47.24	, tous	3 5	2 1	2 6	- - - :	-
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Participants:	102																	

# WILDLIFE THAT ARE CONSIDERED TO BE ENDANGERED, THREATENED, SPECIES OF CONCERN, SPECIAL INTEREST, EXTIRPATED, OR EXTINCT IN OHIO

January 2009

The Division of Wildlife's mission is to conserve and improve the fish and wildlife resources and their habitats, and promote their use and appreciation by the public so that these resources continue to enhance the quality of life for all Ohioans. The Division has legal authority over Ohio's fish and wildlife, which includes about 56 species of mammals, 200 species of breeding birds, 84 species and subspecies of amphibians and reptiles, 170 species of fish, 100 species of mollusks, and 20 species of crustaceans. In addition, there are thousands of species of insects and other invertebrates which fall under the Division's jurisdiction. Furthermore, Ohio law grants authority to the chief of the Division to adopt rules restricting the taking or possession of native wildlife threatened with statewide extirpation and to develop and periodically update a list of endangered species (Ohio Revised Code 1531.25).

The status of native wildlife species is very important to the Division. While the listing process identifies individual wildlife species needing protection, it also serves as a powerful tool in the Division's planning process. It provides direction for the allocation of personnel time and funds in Division programs and projects.

The first list of Ohio's endangered wildlife was adopted in 1974 and included 71 species. An extensive examination of the list is conducted every five years. The Division seeks input from our staff along with other noted professional and amateur wildlife experts across Ohio. In 2001, as part of our comprehensive management plan, the Division initiated a reevaluation of the endangered species list. During this process, the need for an additional state-list category was recognized and has been designated as "Special Interest." The name of the previous special interest category has been changed to "Species of Concern," but retains its original definition.

Therefore in addition to endangered, the Division uses five other categories: threatened, species of concern, special interest, extirpated, and extinct, to further define the status of selected wildlife. These categories and the species contained within them are dynamic and will be revised as our knowledge of the status of Ohio's wildlife evolves.

Definitions of these categories, a summary of the numbers of species and subspecies in each category, and the list of species and subspecies in each category follow:

**ENDANGERED** - A native species or subspecies threatened with extirpation from the state. The danger may result from one or more causes, such as habitat loss, pollution, predation, interspecific competition, or disease.

**THREATENED** - A species or subspecies whose survival in Ohio is not in immediate jeopardy, but to which a threat exists. Continued or increased stress will result in its becoming endangered.

SPECIES OF CONCERN - A species or subspecies which might become threatened in Ohio under continued or increased stress. Also, a species or subspecies for which there is some concern but for which information is insufficient to permit an adequate status evaluation. This category may contain species designated as a furbearer or game species but whose statewide population is dependent on the quality and/or quantity of habitat and is not adversely impacted by regulated harvest.

SPECIAL INTEREST - A species that occurs periodically and is capable of breeding in Ohio. It is at the edge of a larger, contiguous range with viable population(s) within the core of its range. These species have no federal endangered or threatened status, are at low breeding densities in the state, and have not been recently released to enhance Ohio's wildlife diversity. With the exception of efforts to conserve occupied areas, minimal management efforts will be directed for these species because it is unlikely to result in significant increases in their populations within the state.

**EXTIRPATED** - A species or subspecies that occurred in Ohio at the time of European settlement and that has since disappeared from the state.

**EXTINCT** - A species or subspecies that occurred in Ohio at the time of European settlement and that has since disappeared from its entire range.

# Number of Species in Major Taxa Classified as Endangered, Threatened, Species of Concern, Special Interest, Extirpated, or Extinct in Ohio, January 2009.

Taxon	Endangered	Threatened	Species of Concern	Special Interest	Extirpated	Extinct
Manmas III						
Dires Hall			13			
Reptiles	5	2	13	0	. 0	0
Amphiblans	5	1	2	0	0	0
	28					2 2
Mares H-LIA						5
Crayfishes	0	2	3	0	0	0
Isopods	0	0	2	0	0	0
Pseudoscorpions						
Dragoniles 31 14		i i i i i i i i i i i i i i i i i i i				
Damseiflies	3	0	0	0	0	0
Caddisflies	3	6	3	0	0	0
Maynesis						
Middes						
Crickets	0	0	1	0	0	0
Butterflies	8	1	2	1	1	0
Mays participation			5 F F 22 F F F F			
Breves III.		Hill Valle				
Total	125	55	99	42	32	9

# **OHIO's ENDANGERED SPECIES**

(updated May 2008)

NOTE: \*E & \*T denote federal (U.S. Fish and Wildlife Service) listed endangered and threatened species respectively.

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Indiana myotis \*E Myotis sodalis
Allegheny woodrat Neotoma magister
Bobcat Lynx rufus
Black bear Ursus americanus
Snowshoe hare Lepus americanus

#### BIRDS

American bittem Botaurus lentiainosus Northern harrier Circus cvaneus King rall Rallus elegans Sandhill crane Grus canadensis Piping ployer \*E Charadrius melodus Common tern Stema hirundo Black tem Chlidonlas niger Yellow-belifed sansucker Sphyrapicus varius Bewick's wren Thrvomanes bewickli Loggerhead shrike Lanius Iudovicianus Golden-winged warbler Vermivora chrysoptera Kirtland's warbler \*E Dendroica kirtlandli Lark sparrow Chondestes grammacus Trumpeter swan Cygnus buccinator Snowy egret Egretta thula Cattle egret Bubulcus ibis

#### REPTILES

Copperbelly water snake \*T Nerodia erythrogaster neglecta
Eastern plains garter snake Thamnophis radix radix
Timber rattlesnake Crotalus horridus horridus
Eastern massasauga Sistrurus catenatus
Lake Erie water snake \*T Nerodia sipedon Insularum

#### **AMPHIBIANS**

Eastem hellbender

Cryptobranchus alleganiensis alleganiensis

Blue-spotted salamander

Ambystoma laterale

Green salamander

Aneldes aeneus

Cave salamander

Eurycea lucifuga

Eastem spadefoot

Scaphiopus holbrookii

#### **FISHES**

Ohio lamprey Ichthyomyzon bdeillum Northern brook lamprey Ichthyomyzon fossor Mountain brook lamprey Ichthyomyzon greeleyi Lake sturgeon Acipenser fulvescens Shovelnose sturgeon Scaphirhynchus platorynchus Spotted gar Lepisosteus oculatus Shortnose gar Lepisosteus platostomus Cisco (or Lake herring) Coregonus artedi Goldeye Hiodon alosoides Speckled chub Macrhybopsis aestivalis Pugnose minnow Opsopoeodus emiliae Popeye shiner Notropis ariomus Blackchin shiner Natropis heterodon Blacknose shiner Notropis heterolepis Mississippi silvery minnow Hybognathus nuchalis Blue sucker Cycleptus elongatus Longnose sucker Catostomus catostomus Mountain madtom Naturus eleutherus Northern madtom Noturus stigmosus Scioto madtom \*E Noturus trautmani Pirate perch Aphredoderus sayanus Western banded killiflsh Fundulus diaphanus menona Spotted darter Etheostoma maculatum

#### MOLLUSKS

Snuffbox Eploblasma triquetra Ebonyshell Fusconala ebena Fanshell \*E Cyprogenia stegaria Butterfly Elipsaria lineolata Elephant-ear Elliptio crassidens crassidens Purple catspaw \*E Epioblasma o. obliquata White catspaw \*E Epioblasma obliquata perobliqua Northern riffleshell \*E Epioblasma torulosa rangiana Long-solid Fusconaia maculata maculata Pink mucket \*E Lampsilis orbiculata Sharp-ridged pocketbook Lampsilis ovata Yellow sandshell Lampsilis teres Eastern pondmussel Ligumia nasuta

MOLLUSKS (cont.)

Washboard Megalonaias nervosa
Sheepnose Plethobasus cyphyus
Clubshell \*E Pleurobema clava
Ohlo pigtoe Pleurobema cordatum
Pyramid pigtoe Pleurobema rubrum
Rabbitsfoot Quadrula cylindrica cyl

Rabbitsfoot

Monkeyface

Wartyback

Purple Illiput

Rayed bean

Little spectaclecase

Cuadrula cylindrica cylindrica

Quadrula metanevra

Quadrula nodulata

Toxolasma lividus

Villosa fabalis

Little spectaclecase

Villosa lienosa

DRAGONFLIES

Hine's emerald \*E Somatochlora hineana Mottled darner Aeshna clepsydra Plains clubtail Gomphus externus American emerald Cordulia shurtleffi Uhier's sundragon Helocordulia uhleri Frosted whiteface Leucorrhinia frigida Elfin skimmer Nannothemis bella Canada damer Aeshna canadensis Racket-tailed emerald Dorocordulla Ilbera Brush-tipped emerald Somatochlora walshii Blue corporal Ladona deplanata Chalk-fronted corporal Ladona julia Yellow-sided skimmer Libellula flavida

DAMSELFLIES

Lilypad forktail *Ischnura kellicotti*Seepage dancer *Argia bipunctulata*River jewelwing *Calopteryx aequabilis* 

CADDISFLIES

Chimarra socia Oecetis eddlestoni Brachycentrus numerosus MAYFLIES

Rhithrogena pellucida Litobrancha recurvata

MIDGES

Rheopelopia acra

BUTTERFLIES

Persius dusky wing Erynnis persius
Frosted elfin Incisalia irus
Kamer blue \*E I vraeides melis

Kamer blue \*E Lycaeides melissa samuelis
Purplish copper Lycaena helloides
Swamp metalmark Calephelis muticum

Regal fritillary Speyeria idalia

Mitchell's satyr \*E Neonympha mitchellii
Grizzled skipper Pygus centaureae wyandot

MOTHS

Unexpected cycnia Cycnia inopinatus
Graceful underwing Catocala gracilis

Catocala gracilis
Spartiniphaga inops
Hypocoena enervata
Papaipema silphii
Papaipema beeriana
Lithophane semlusta
Trichoclea artesta
Tricholita notata
Melanchra assimilis
Enlolaea aniata

Pointed sallow Epiglaea aplata

Ufeus plicatus Ufeus satyricus

Hebard's noctuld moth Erythroecla hebardi

BEETLES

Kramer's cave beetle
Ohio cave beetle

American burying beetle \*E

Pseudanophthalmus krameri Pseudanophthalmus ohioensis

Nicrophorus americanus

# OHIO's THREATENED SPECIES

(updated August, 2009)

NOTE: \*E & \*T denote federal (U.S. Fish and Wildlife Service) listed endangered and threatened species respectively.

Upland sandpiper Black-crowned night-heron

Yellow-crowned night-heron

Barn owl Dark-eyed junco

Hermit thrush

Least bittern Least flycatcher

Bald eagle

Peregrine falcon Osprey

Falco peregrinus Pandion haliaetus

Bartramia longicauda

Nycticorax nycticorax

Nyctanassa violacea

Tvto alba

Junco hyemalis

Catharus guttatus

lxabrychus exilis

Empidonax minimus

Hallaeetus leucocephalus

#### REPTILES

Kirtland's snake Spotted turtle

Clonophis kirtlandii

Clemmys guttata

#### **AMPHIBIANS**

Mud salamander

Pseudotriton montanus

#### FISHES

Brook trout Bigeye shiner Tonguetied minnow

Greater redhorse

Channel darter American eel

Paddlefish \*M Rosyside dace

Bigmouth shiner

Lake chubsucker River darter

Bluebreast darter Tippecanoe darter Salvelinus fontinalis

Notropis boops

Exoglossum laurae

Moxostoma valenciennesi

Percina copelandi Anguilla rostrata

Polyodon spathula

Clinostomus funduloides

Notropis dorsalis Erimyzon sucetta

Percina shumardi Etheostoma camurum

Etheostoma tippecanoe

#### MOLLUSKS

Black sandshell Threehom wartyback Fawnsfoot Pondhorn

Ligumia recta Obliquaria reflexa Truncilla donaciformis Unimerus tetralasmus

#### **CRAYFISHES**

Sloan's crayfish Cavespring cravfish

Orconectes sloanli Cambarus tenebrosus

#### DRAGONFLIES

Riffle snaketall

Ophiogomphus carolus

#### CADDISFLIES

Psilotreta indecisa Hydroptila albicornis Hydroptila artesa Hydroptila koryaki Hydroptila talledaga Hydroptila valhalla

#### MIDGES

Bethbilbeckia floridensis Apsectrotanypus johnsoni Radotanypus florens

#### BUTTERFLIES

Silver-bordered fritillary

Boloria selene

#### MOTHS

Wayward nymph

Catocala antinympha Spartiniphaga panatela Fagitana littera

The pink-streak

Faronta rubripennis

#### **BEETLES**

Cicindela hirticollis

Cobblestone tiger beetle

Cicindela marginipennis

## OHIO's SPECIES of CONCERN

(updated January 2009)

NOTE: \*E & \*T denote federal (U.S. Fish and Wildlife Service) listed endangered and threatened species respectively.

MAMMALS	М	A١	ЛN	ΙAΙ	S
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Pygmy shrew Sorex hoyi Star-nosed mole Condvlura cristata Eastern small-footed bat Myotis subulatus Hafinesque's big-eared bat Corynorhinus rafinesquii Southern red-backed vote Clethrionomys gapperi Woodland lumping mouse Napaeozapus insignis Badger Taxidea taxus Ermine

Mustela erminea

#### **BIRDS**

Sharp-shinned hawk Accipiter striatus Sedge wren Cistothorus platensis Marsh wren Cistothorus palustris Henslow's sparrow Ammodramus henslowil Cerulean warbler Dendroica cerulea Prothonotary warbler Protonotaria citrea Black vulture Coragyps atratus Bobolink Dollchonyx oryzivorus Northern bobwhite Colinus virginianus Common moorhen Gallinula chloropus Great egret Ardea alba Sora rall Porzana carolina Virginia rail Rallus limicola

#### MOLLUSKS

Flat floater Anodonta suborbiculata Purple wartyback Cyclonaias tuberculata Wavy-rayed lampmussel Lampsilis fasciola Round pig-toe Pleurobema sintoxia Salamander mussel Simpsonalas ambigua Deertoe Truncilla truncata Elktoe Alasmidonta marginata Kidneyshell Ptychobranchus fasciolaris Creek heelsplitter Lasmigona compressa

#### REPTILES

Eastern box turtle Terrapene carolina Blanding's turtle Emydoldea blandingii False map turtle Graptemys pseudogeographica Coal skink Eumeces anthracinus Black king snake Lampropeltis getula nigra Eastern garter snake (mela-Thamnophis sirtalis sirtalis nistic) Rough green snake Opheodrys aestivus Eastern fox snake Elaphe gloydi Queen snake Regina septemyittata Ground skink Scincella lateralis Smooth earth snake Virginia valeriae Smooth green snake Liochlorophis vernalis Shorthead garter snake Thamnophis brachystoma

#### **AMPHIBIANS**

Four-toed salamander Hemidactylium scutatum Eastern cricket frog Acris crepitans crepitans

Salvelinus namaycush

#### FISHES

Lake trout

Lake whitefish Coregonus clupeaformis Burbot Lota lota Muskellunge Esox masquinongy River redhorse Moxostoma carinatum Eastern sand darter Ammocrypta pellucida Least darter Etheostoma microperca lowa darter Etheostoma exile Spoonhead sculpin Cottus ricei Blue catfish lctalurus furcatus Longnose dace Rhinichthys cataractae

#### **CRAYFISHES**

Great Lakes crayfish Orconectes propinguus Northern cravfish Orconectes virilis Allegheny crayfish Orconectes obscurus

DRAGONFLIES

Tiger spiketail

Cordulegaster erronea

**MAYFLIES** 

Stenonema ithica

**MIDGES** 

Cantopelopia gesta

**CADDISFLIES** 

Hydroptila chattanooga Asynarchus montanus

Nemotaulius hostilis

BUTTERFLIES

Two-spotted skipper

Dusted skipper

Euphyes bimacula

Atrytonopsis hianna

MOTHS

Milnel's looper moth

Buck moth

One-eyed sphinx

Precious underwing

Euchlaena milnei Hemileuca maia

Smerinthus cerisyi

Catocala pretiosa

Macrochilo bivittata

Phalaenostola hanhami

neidonostoia naimiami

Paectes abrostolella

Capis curvata

Tarachidia binocula

Apamea mixta

Agroperina lutosa

Columbine borer

Papalpema leucostigma

Bracken borer moth

Papaipema pterisli

Osmunda borer moth

Papaipema speciosissima

Chytonix sensilis

Amolita roseola

Goat sallow

Homoglaea hircina

Brachylomla algens

Purple arches

Polia purpurissata

Scurfy quaker

Homorthodes f. furfurata

Trichosilia manifesta

Agonopterix pteleae

BEETLES

Six-banded longhorn beetle

Dryobius sexnotatus

Cicindela spiendida

Cicindela ancocisconensis

Cicindela cursitans

Cicindela cuprascens

Cicindela macra

ISOPODS

Fern cave isopod

Caecidotea filicispeluncae

Frost cave isopod

Caecidotea rotunda

**PSEUDOSCORPIONS** 

Buckskin cave pseudoscor-

pion

Apochthonlus hobbsi

CRICKETS

Laricis tree cricket

Oecanthus laricis

# **OHIO's SPECIES of SPECIAL INTEREST**

(updated May 2008)

NOTE: \*E & \*T denote federal (U.S. Fish and Wildlife Service) listed endangered and threatened species respectively.

Canada warbler

Wilsonia canadensis

Little blue heron

Egretta caerulea

Magnolia warbler Northern waterthrush Dendrolca magnolia Selurus noveboracensis

Winter wren

Troglodytes troglodytes

Black-throated blue warbler

Dendroica caerulescens

Brown creeper

Certhia americana

Chuck-will's-widow

Caprimulgus carolinensis

Bell's vireo

Vireo bellii

Long-eared owl

Asio otus

Mourning warbler

Oporomis philadelphia

Northern saw-whet owl

Aegolius acadicus

Pine siskin Purple finch Carduelis pinus Carpodacus purpureus

Red-breasted nuthatch

Sitta canadensis

Short-eared owl

Asio flammeus

Western meadowlark Golden-crowned kinglet

Sturnella neglecta Regulus satrapa

Blackburnian warbler

Dendroica fusca

Blue grosbeak Wilson's snipe Guiraca caerulea Gallinago delicata

American wigeon

Anas americana

Gadwall

Anas strepera

Green-winged teal

Anas crecca

Northern pintail

Anas acuta

Northern shoveler

Anas clypeata

Redhead

Aythya americana Oxyura jamalcensis

Ruddy duck Wilson's phalarope

Phalaropus tricolor

Yellow-headed blackbird

Xanthocephalus xanthocephalus

Common raven

Corvus corax

#### **BUTTERFLIES**

Olympia marble

Euchioe olympia

#### **MOTHS**

Slender clearwing

Hemaris gracilis

Sphinx lucitiosa

Tathorhynchus exsiccatus

Catocala marmorata

Catocala maestosa

Subflava sedge borer moth

Archanara subflava

Caradrina meralis Calophasia lunula

Leucania insueta

Protorthodes incincta

### OHIO'S EXTIRPATED SPECIES

(updated May 2008)

NOTE: \*E & \*T denote federal (U.S. Fish and Wildlife Service) listed endangered and threatened species respectively.

**MAMMALS** 

Rice rat

**Porcupine** Timber wolf

**Fisher** 

Lynx Wapiti (Elk) Bison

Marten Martes americanus Martes pennanti Mountain lion Puma concolor Lynx canadensis

Cervus canadensis

Oryzomys palustris

Erethizon dorsatum

Canis lupus

Bison bison

BIRDS

Swallow-tailed kite Greater prairie-chicken

lvory-billed woodpecker Bachman's sparrow

Elanoides forficatus

Tympanuchus cupido

Campephilus principalis

Aimophila aestivalis

**FISHES** 

Alligator gar Pugnose shiner

Longhead darter Gilt darter

Crystal darter

Lepisosteus spatula

Notropis anogenus Percina macrocephala

Percina evides

Ammocrypta asprella

MOLLUSKS

Orange-footed pearly mussel \*E

Rough pigtoe \*E Fat pocketbook \*E

Mucket

Spectaclecase

Ellipse

White wartyback

Hickorynut

Winged mapleleaf \*E

Rock pocketbook

Western sand shell

Tubercled blossom

Cracking pearly mussel \*E

Ring pink

Plethobasus cooperianus

Pleurobema plenum Potamilus capax

Quadrula fragosa Actinonalas I. ligamentina

Arcidens confragosus Cumberlandia monodonta Ligumia subrostrata

Venustaconcha e. ellipsiformis

Epioblasma t. torulosa

Hemistena lata

Plethobasus cicatricosus

Obovaria olivaria Obovaria retusa

BUTTERFLIES

Mustard white

Pieris napi

# OHIO'S EXTINCT SPECIES

(updated May 2008)

NOTE: \*E & \*T denote federal (U.S. Fish and Wildlife Service) listed endangered and threatened species respectively.

BIRDS

Passenger pigeon Carolina parakeet Ectopistes migratorius

Conuropis carolinensis

MOLLUSKS

Leafshell Forkshell Epioblasma flexuosa Eploblasma lewisi

Round snuffbox Cincinnati riffleshell Epioblasma personata Epioblasma phillipsi

Scioto pigtoe

Pieurobema boumianum

FISHES

Harelip sucker

Lagochila lacera

Blue pike Sander vitreus glaucus

